Item No	Description			L	B	D	Qty	Rate	Amount
	Column Side	Sqm	2	0.22		3.45			
	Column Side	Sqm	2	0.67		3.45	1.52		
	Entrance Lobby VW	Sqm	2	7.50		3.45	4.62		
	HW	Sqm	2	5.00		3.45	51.75		
	Beam Bottam Side	Sqm	2	7.50	0.075		34.50		
	Sports Room Grid At S4 VW	Sqm	2	3.62		3.45	1.13		
	HW	Sqm	2	4.16		3.45	24.98		
	Rack Side	Sqm	2	0.60		3.45	28.71		
	Column Side	Sqm	2	0.22		3.45	4.14		
	Column Side	Sqm	2	0.67		3.45	1.52		
	Principals Cabin VW	Sqm	2	6.40		3.45	4.62		
	HW	Sqm	2	7.24		3.45	44.16		
	Column Side	Sqm	2	0.37		3.45	49.96		
	GF Bath room Plaster above 2.1m height						2.55		
	Staff Room Toilet	Sqm	1	5.90		1.5	0.00		
	Ante Room Plaster	Sqm	1	8.00		1.5	8.85		
	B Toilet Bath	Sqm	1	24.60		1.5	12.00		
	B Toilet WC	Sqm	3	5.40		1.5	36.90		
	B Toilet Lobby	Sqm	1	10.60		1.5	24.30		
	G Toilet Bath	Sqm	1	15.14		1.5	15.90		
	G Toilet WC	Sqm	3	5.40		1.5	22.71		
	G Toilet Lobby	Sqm	1	9.20		1.5	24.30		
	North Side Corridor Wall	Sqm	1	55.72		2.1	13.80		
	West Side Corridor Wall	Sqm	1	20.81		2.1	117.00		
	South Side Corridor Wall	Sqm	1	55.72		2.1	43.69		
	East Side Corridor Wall	Sqm	1	15.23		2.1	117.01		
	Circular Column	Sqm	18	1.42		3.6	31.98		
	Deduction						92.02		
	Entrance Opening	Sqm	-1	3.01	0.5	3	0.00		
	D1	Sqm	-12	1.50	0.5	2.4	-4.52		
	D1	Sqm	-4	1.00	0.5	2.1	-21.60		
	Windows W	Sqm	-27	2.00	0.5	1.5	-4.20		
					TOTAL QTY IN Sqm		-40.50		
							1889.36	316.77	598,492.12
69	Providing 15mm thick cement plaster in single coat with cement mortor 1:4, to brick masonry including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications.(internal) , Providing floating coat of cement plastering finishing smooth including cost of materials, labour, curing complete as per specifications. First floor								
	FF Internal Plastering								
	Laboratory VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.31		3.45	50.40		
	CR-12, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.70		3.45	53.13		
	CR-11, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.82		3.45	53.99		
	CR-07, VW	Sqm	2	6.39		3.45	44.06		
	HW	Sqm	2	7.70		3.45	53.13		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR-08, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.50		3.45	51.75		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Kitchen and Dining hall, VW	Sqm	1	6.40		3.45	22.08		
	HW	Sqm	2	13.13		3.45	90.60		
	Rack Side	Sqm	3	0.60		3.45	6.21		
	Column Side	Sqm	4	0.60		3.45	8.28		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Kitchen utility , VW	Sqm	2	4.17		3.45	28.77		
	HW	Sqm	2	2.50		3.45	17.25		
	Store Room at kitchen VW	Sqm	2	2.00		3.45	13.80		
	HW	Sqm	2	2.50		3.45	17.25		
	Duct	Sqm	1	3.86		3.6	13.90		
	CR - 09 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR - 10 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.37		3.45	2.55		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Computer Room VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	11.01		3.45	75.93		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Duct	Sqm	1	3.86		3.6	13.90		
	CR - 14 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		
	Column Side	Sqm	2	0.22		3.45	1.52		
	CR - 13 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		

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Sheet No							D	Qty	Rate	Amount
	Column Side	Sqm	2	0.22			3.45	1.52		
	Staff Room VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.24			3.45	49.96		
	Column Side	Sqm	2	0.37			3.45	2.55		
	FF Bath Room Plaster Above 2.1m Height							0.00		
	Staff Room Toilet	Sqm	1	5.90			1.5	8.85		
	B Toilet Bath	Sqm	1	24.60			1.5	36.90		
	B Toilet WC	Sqm	3	5.40			1.5	24.30		
	B Toilet Lobby	Sqm	1	10.60			1.5	15.90		
	G Toilet Bath	Sqm	1	15.14			1.5	22.71		
	G Toilet WC	Sqm	3	5.40			1.5	24.30		
	G Toilet Lobby	Sqm	1	9.20			2.1	13.80		
	North Side Corridor Wall	Sqm	1	55.72			2.1	117.00		
	West Side Corridor Wall	Sqm	1	20.81			2.1	43.69		
	South Side Corridor Wall	Sqm	1	55.72			2.1	117.01		
	East Side Corridor Wall	Sqm	1	15.23			3.6	31.98		
	Circular Column	Sqm	18	1.42				92.02		
	Deduction									
	D1	Sqm	-12	1.50	0.5		2.4	0.00		
	D1	Sqm	-4	1.00	0.5		2.1	-21.60		
	Windows W	Sqm	-30	2.00	0.5		1.5	-4.20		
					TOTAL QTY IN Sqm			-45.00		
								1864.95	324.03	604,299.75
70	Providing 15mm thick cement plaster in single coat with cement mortor 1:4, to brick masonry including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications.(internal) , Providing floating coat of cement plastering finishing smooth including cost of materials, labour, curing complete as per specifications. Second floor									
	SF Internal Plastering									
	Laboratory VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.31			3.45	50.40		
	CR-22, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.70			3.45	53.13		
	CR-21, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.83			3.45	53.99		
	CR-15, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.70			3.45	53.13		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.60			3.45	4.14		
	CR-16, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.50			3.45	51.75		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.60			3.45	4.14		
	CR-17, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.50			3.45	51.75		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.60			3.45	4.14		
	CR-18, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	8.13			3.45	56.10		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.60			3.45	4.14		
	CR - 19 VW	Sqm	2	7.50			3.45	51.75		
	HW	Sqm	2	6.40			3.45	44.16		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.60			3.45	4.14		
	CR - 20 VW	Sqm	2	7.50			3.45	51.75		
	HW	Sqm	2	6.40			3.45	44.16		
	Rack Side	Sqm	2	0.37			3.45	2.55		
	Column Side	Sqm	2	0.60			3.45	4.14		
	Laboratory VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	11.01			3.45	75.93		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.37			3.45	2.55		
	Duct	Sqm	1	3.86			3.6	13.90		
	CR - 24 VW	Sqm	2	7.50			3.45	51.75		
	HW	Sqm	2	6.40			3.45	44.16		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	5	0.45			3.45	7.76		
	Column Side	Sqm	2	0.22			3.45	1.52		
	CR - 23 VW	Sqm	2	7.50			3.45	51.75		
	HW	Sqm	2	6.40			3.45	44.16		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	5	0.45			3.45	7.76		
	Column Side	Sqm	2	0.22			3.45	1.52		
	Staff Room VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.24			3.45	49.96		
	Column Side	Sqm	2	0.37			3.45	2.55		
	Staff Room Toilet	Sqm	1	5.90			1.5	8.85		
	B Toilet Bath	Sqm	1	24.60			1.5	36.90		
	B Toilet WC	Sqm	3	5.40			1.5	24.30		
	B Toilet Lobby	Sqm	1	10.60			1.5	15.90		
	G Toilet Bath	Sqm	1	15.14			1.5	22.71		
	G Toilet WC	Sqm	3	5.40			1.5	24.30		
	G Toilet Lobby	Sqm	1	9.20			1.5	13.80		
	North Side Corridor Wall	Sqm	1	55.72			2.1	117.00		

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Item No	Description						D	Qty	Rate	Amount
	West Side Corridor Wall	Sqm	1	20.81			2.1	43.69		
	South Side Corridor Wall	Sqm	1	55.72			2.1	117.01		
	East Side Corridor Wall	Sqm	1	15.23			2.1	31.98		
	Circular Column	Sqm	18	1.42			3.6	92.02		
	Deduction							0.00		
	D1	Sqm	-13	1.50	0.5		2.4	-23.40		
	D1	Sqm	-3	1.00	0.5		2.1	-3.15		
	Windows W	Sqm	-28	2.00	0.5		1.5	-42.00		
					TOTAL QTY IN Sqm			1859.36	331.28	615,968.02
71	Providing 15mm thick cement plaster in single coat with cement mortor 1:4, to brick masonry including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications.(internal) , Providing floating coat of cement plastering finishing smooth including cost of materials, labour, curing complete as per specifications- Third Floor									
	Third Floor Internal Plastering									
	Laboratory VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.31			3.45	50.40		
	CR-32, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.70			3.45	53.13		
	CR-25, VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.70			3.45	53.13		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	2	0.60			3.45	4.14		
	CR - 34 VW	Sqm	2	7.50			3.45	51.75		
	HW	Sqm	2	6.40			3.45	44.16		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	5	0.45			3.45	7.76		
	Column Side	Sqm	2	0.22			3.45	1.52		
	CR - 33 VW	Sqm	2	7.50			3.45	51.75		
	HW	Sqm	2	6.40			3.45	44.16		
	Rack Side	Sqm	2	0.60			3.45	4.14		
	Column Side	Sqm	5	0.45			3.45	7.76		
	Column Side	Sqm	2	0.22			3.45	1.52		
	Staff Room VW	Sqm	2	6.40			3.45	44.16		
	HW	Sqm	2	7.24			3.45	49.96		
	Column Side	Sqm	2	0.37			3.45	2.55		
	Third Floor Bath Room Plaster Above									
	Staff Room Toilet	Sqm	1	5.90			1.5	8.85		
	B Toilet Bath	Sqm	1	24.60			1.5	36.90		
	B Toilet WC	Sqm	3	5.40			1.5	24.30		
	B Toilet Lobby	Sqm	1	10.60			1.5	15.90		
	G Toilet Bath	Sqm	1	15.14			1.5	22.71		
	G Toilet WC	Sqm	3	5.40			1.5	24.30		
	G Toilet Lobby	Sqm	1	9.20			1.5	13.80		
	North Side Corridor Wall	Sqm	1	28.25			2.1	59.33		
	West Side Corridor Wall	Sqm	1	20.81			2.1	43.69		
	South Side Corridor Wall	Sqm	1	28.25			2.1	59.33		
	Circular Column	Sqm	10	1.42			3.6	51.12		
	Deduction									
	D1	Sqm	-7	1.50	0.5		2.4	-12.60		
	D1	Sqm	-2	1.00	0.5		2.1	-2.10		
	Windows W	Sqm	-14	2.00	0.5		1.5	-21.00		
					TOTAL QTY IN Sqm			937.28	338.54	317,306.50
72	Providing 15mm thick cement plaster in single coat with cement mortor 1:4, to brick masonry including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications.(internal) Providing floating coat of cement plastering finishing smooth including cost of materials, labour, curing complete as per specifications - TERRCAE FLOOR									
	NOT OPERATED							0.00	353.06	
73	Providing 12mm thick cement plaster in single coat with cement mortor 1:3, to ceiling including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. & Providing floating coat of cement to plastering finishing smooth including cost of materials, labour, curing complete as per specifications. Ground floor									
	GF ceiling Plastering									
	Science Laboratory	Sqm	1	6.40	7.31			46.78		
	CR-06, 01	Sqm	2	6.40	7.70			98.56		
	Rack Side	Sqm	1	0.60	3.14			1.88		
	CR-05,	Sqm	1	6.40	7.83			50.11		
	CR-02,	Sqm	1	6.40	7.50			48.00		
	Rack Side	Sqm	1	0.60	3.14			1.88		
	Kitchen and Dining hall,	Sqm	1	6.40	13.13			84.03		
	Rack Side	Sqm	2	0.60	3.14			3.77		
	Kitchen utility ,	Sqm	1	4.17	2.50			10.43		
	Store Room at kitchen	Sqm	1	2.00	2.50			5.00		
	Duct	Sqm	1	0.60	1.50			0.90		
	CR - 03	Sqm	1	7.50	6.40			48.00		
	Rack Side	Sqm	1	0.60	3.04			1.82		
	CR - 04	Sqm	1	7.50	6.40			48.00		
	Rack Side	Sqm	1	0.37	3.04			1.12		
	Column AREA	Sqm	-1	0.60	0.23			-0.14		
	Library	Sqm	1	6.40	11.01			70.46		
	Rack Side	Sqm	1	0.60	3.67			2.20		
	Column Area	Sqm	-1	0.60	0.23			-0.14		

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							D	Qty	Rate	Amount
	Duct	Sqm	1	1.50	0.60			0.90		
	Sports Room Grid At S8	Sqm	1	3.65	6.40			23.36		
	Rack Side	Sqm	1	0.60	1.42			0.85		
	Column Area	Sqm	-1	0.22	0.45			-0.10		
	Entrance Lobby	Sqm	1	7.50	5.00			37.50		
	Entrance Lobby	Sqm	1	7.50	1.40			10.50		
	Portico	Sqm	1	7.96	6.93			55.16		
	Beam Side	Sqm	2	6.93	0.45			6.24		
	Beam Side	Sqm	1	7.96	0.45			3.58		
	Sports Room Grid At S4	Sqm	1	3.62	4.16			15.06		
	Rack Side	Sqm	1	0.60	1.42			0.85		
	Column Area	Sqm	-1	0.22	0.45			-0.10		
	Principals Cabin	Sqm	1	6.40	7.24			46.34		
	Corridor ceiling	Sqm	1	34.16	15.23			520.18		
	Corridor ceiling Principals Cabin Front	Sqm	1	2.23	3.41			7.60		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63			-262.30		
	Corridor Beam side	Sqm	2	25.28	0.30			15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45			22.75		
	Corridor Beam side	Sqm	2	11.23	0.30			6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45			10.11		
	Stair case area	Sqm	2	1.33	4.30			11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2.00			12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35			2.24		
	Mid Landing	Sqm	2	4.30	1.50			12.90		
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23			1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2.00			12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35			2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15			50.00		
	Corridor ceiling	Sqm	1	34.16	15.23			520.18		
	Staff Toilet	Sqm	1	4.37	2.05			8.96		
		Sqm	1	1.50	6.40			9.60		
					TOTAL QTY IN Sqm			1688.21	315.96	533,407.67
74	Providing 12mm thick cement plaster in single coat with cement mortor 1:3, to ceiling including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. & Providing floating coat of cement to plastering finishing smooth including cost of materials, labour, curing complete as per specifications. First floor									
	FF ceiling Plastering									
	Laboratory	Sqm	1	6.40	7.31			46.78		
	CR-12,	Sqm	1	6.40	7.70			49.28		
	CR-11,	Sqm	1	6.40	7.82			50.05		
	CR-07,	Sqm	1	6.39	7.70			49.16		
	Rack Side	Sqm	1	0.60	3.14			1.88		
	Column Area	Sqm	-1	0.60	0.23			-0.14		
	CR-08,	Sqm	1	6.40	7.50			48.00		
	Rack Side	Sqm	1	0.60	3.14			1.88		
	Column Area	Sqm	-1	0.60	0.23			-0.14		
	Kitchen and Dining hall,	Sqm	1	6.40	13.13			84.03		
	Rack Side	Sqm	2	0.60	3.14			3.77		
	Column Area	Sqm	-2	0.60	0.23			-0.28		
	Kitchen utility ,	Sqm	1	4.17	2.50			10.43		
	Store Room at kitchen	Sqm	1	2.00	2.50			5.00		
	CR - 09	Sqm	1	7.50	6.40			48.00		
	Rack Side	Sqm	1	0.60	3.04			1.82		
	Column Area	Sqm	-1	0.60	0.23			-0.14		
	CR - 10	Sqm	1	7.50	6.40			48.00		
	Rack Side	Sqm	1	0.37	3.14			1.16		
	Column Area	Sqm	-1	0.60	0.23			-0.14		
	Computer Room	Sqm	1	6.40	11.01			70.46		
	Rack Side	Sqm	1	0.60	3.87			2.32		
	Column Area	Sqm	-1	0.60	0.23			-0.14		
	CR - 14	Sqm	1	7.50	6.40			48.00		
	Rack Side	Sqm	1	0.60	3.14			1.88		
	Column Area	Sqm	-1	0.45	0.45			-0.20		
	CR - 13	Sqm	1	7.50	6.40			48.00		
	Rack Side	Sqm	1	0.60	3.14			1.88		
	Column Area	Sqm	-1	0.45	0.45			-0.20		
	Staff Room	Sqm	1	6.40	7.24			46.34		
	Staff Room IWC	Sqm	1	1.50	2.00			3.00		
	Column Area	Sqm	-1	0.37	0.23			-0.09		
	Corridor ceiling	Sqm	1	34.16	15.23			520.18		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63			-262.30		
	Corridor Beam side	Sqm	2	25.28	0.30			15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45			22.75		
	Corridor Beam side	Sqm	2	11.23	0.30			6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45			10.11		
	Stair case area	Sqm	2	1.33	4.30			11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2.00			12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35			2.24		
	Mid Landing	Sqm	2	4.30	1.50			12.90		
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23			1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2.00			12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35			2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15			50.00		
	Corridor ceiling	Sqm	1	12.00	16.30			195.60		
	Staff Toilet	Sqm	1	4.37	2.05			8.96		

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Item No	Description	Units	Nos	L	B	D	Qty	Rate	Amount
		Sqm	1	1.50	6.40		9.60		
					TOTAL QTY IN Sqm		1302.89	323.22	421,118.85
75	Providing 12mm thick cement plaster in single coat with cement mortor 1:3, to ceiling including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. & Providing floating coat of cement to plastering finishing smooth including cost of materials, labour, curing complete as per specifications. Second floor								
	SF ceiling Plastering								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-22,	Sqm	1	6.40	7.70		49.28		
	CR-21,	Sqm	1	6.40	7.83		50.11		
	CR-15,	Sqm	1	6.40	7.70		49.28		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-16,	Sqm	1	6.40	7.50		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-17,	Sqm	1	6.40	7.50		48.00		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	1	0.60	0.23		0.14		
	CR-18,	Sqm	1	6.40	8.13		52.03		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 19	Sqm	1	7.50	6.40		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 20	Sqm	1	7.50	6.40		48.00		
	Rack Side	Sqm	1	0.37	3.14		1.16		
	Column area	Sqm	-1	0.60	0.23		-0.14		
	Laboratory	Sqm	1	6.40	11.01		70.46		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	-1	0.60	0.23		-0.14		
	CR - 24	Sqm	1	7.50	6.40		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	-1	0.45	0.45		-0.20		
	CR - 23	Sqm	1	7.50	6.40		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	1	0.45	0.45		0.20		
	Staff Room	Sqm	1	6.40	7.24		46.34		
	Column area	Sqm	-1	0.37	0.23		-0.09		
	Corridor ceiling	Sqm	1	34.16	15.23		520.18		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63		-262.30		
	Corridor Beam side	Sqm	2	25.28	0.30		15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45		22.75		
	Corridor Beam side	Sqm	2	11.23	0.30		6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45		10.11		
	Stair case area	Sqm	2	1.33	4.30		11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2.00		12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35		2.24		
	Mid Landing	Sqm	2	4.30	1.50		12.90		
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23		1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2.00		12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35		2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15		50.00		
	Corridor ceiling	Sqm	1	12.00	16.50		198.00		
	Staff Toilet	Sqm	1	4.37	2.05		8.96		
		Sqm	1	1.50	6.40		9.60		
					TOTAL QTY IN Sqm		1303.22	330.48	430,689.34
76	Providing 12mm thick cement plaster in single coat with cement mortor 1:3, to ceiling including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. & Providing floating coat of cement to plastering finishing smooth including cost of materials, labour, curing complete as per specifications. Third Floor								
	Third Floor ceiling Plastering								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-32,	Sqm	1	6.40	7.70		49.28		
	CR-25,	Sqm	1	6.40	7.70		49.28		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 34	Sqm	1	7.50	6.40		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	1	0.45	0.45		0.20		
	CR - 33	Sqm	1	7.50	6.40		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.45	0.45		-0.20		
	Staff Room	Sqm	1	6.40	7.24		46.34		
	Column Area	Sqm	-1	0.37	0.23		-0.09		
	Corridor ceiling	Sqm	1	34.16	15.23		520.18		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63		-262.30		
	Corridor Beam side	Sqm	2	25.28	0.30		15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45		22.75		
	Corridor Beam side	Sqm	2	11.23	0.30		6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45		10.11		
	Stair case area	Sqm	2	1.33	4.30		11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2.00		12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35		2.24		
	Mid Landing	Sqm	2	4.30	1.50		12.90		

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23		1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2.00		12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35		2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15		50.00		
	Corridor ceiling	Sqm	1	12.00	16.50		198.00		
	Staff Toilet	Sqm	1	4.37	2.05		8.96		
		Sqm	1	1.50	6.40		9.60		
				TOTAL QTY IN Sqm			928.71	337.74	313,661.10
77	Providing 12mm thick cement plaster in single coat with cement mortor 1:3, to ceiling including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications.TERRACE FLOOR								
	NOT OPERATED						0.00	352.25	
78	Providing rough cement plastering 15 mm thick in single coat with cement mortor 1:4, to brick masanary for base of dadooing works with sand of approved quality, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. Ground floor								
	GF Rough Plaster								
	Staff Room Toilet	Sqm	1	5.90		2.10	12.39		
	Ante Room Plaster	Sqm	1	8.00		2.10	16.80		
	B Toilet Bath	Sqm	1	24.60		2.10	51.66		
	B Toilet WC	Sqm	3	5.40		2.10	34.02		
	B Toilet Lobby	Sqm	1	10.60		2.10	22.26		
	G Toilet Bath	Sqm	1	15.14		2.10	31.79		
	G Toilet WC	Sqm	3	5.40		2.10	34.02		
	G Toilet Lobby	Sqm	1	9.20		2.10	19.32		
	North Side Corridor Wall	Sqm	1	55.72		1.50	83.57		
	West Side Corridor Wall	Sqm	1	20.81		1.50	31.21		
	South Side Corridor Wall	Sqm	1	55.72		1.50	83.58		
	East Side Corridor Wall	Sqm	1	15.23		1.50	22.85		
	West Side Entrance Lobby wall	Sqm	1	14.00		1.50	21.00		
	Deduction								
	Door ED	Sqm	-1	4.00	0.50	1.50	-3.00		
	Door D1	Sqm	-12	1.20	0.50	1.50	-10.80		
	Door D2	Sqm	-2	1.00	0.50	1.50	-1.50		
	Door D3	Sqm	-8	0.75	0.50	2.10	-6.30		
	Ventilator for toilet	Sqm	-8	0.90	0.50	1.50	-5.40		
				TOTAL QTY IN Sqm			437.47	256.36	112,150.32
79	Providing rough cement plastering 15 mm thick in single coat with cement mortor 1:4, to brick masanary for base of dadooing works with sand of approved quality, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. First floor								
	FF Rough Plaster								
	Staff Room Toilet	Sqm	1	5.90		2.10	12.39		
	B Toilet Bath	Sqm	1	24.60		2.10	51.66		
	B Toilet WC	Sqm	3	5.40		2.10	34.02		
	B Toilet Lobby	Sqm	1	10.60		2.10	22.26		
	G Toilet Bath	Sqm	1	15.14		2.10	31.79		
	G Toilet WC	Sqm	3	5.40		2.10	34.02		
	G Toilet Lobby	Sqm	1	9.20		2.10	19.32		
	North Side Corridor Wall	Sqm	1	55.72		1.50	83.57		
	West Side Corridor Wall	Sqm	1	20.81		1.50	31.21		
	South Side Corridor Wall	Sqm	1	55.72		1.50	83.58		
	East Side Corridor Wall	Sqm	1	15.23		1.50	22.85		
	Deduction								
	Door D1	Sqm	-12	1.20	0.50	1.50	-10.80		
	Door D2	Sqm	-2	1.00	0.50	1.50	-1.50		
	Door D3	Sqm	-8	0.75	0.50	2.10	-6.30		
	Ventilator for toilet	Sqm	-8	0.90	0.50	1.50	-5.40		
				TOTAL QTY IN Sqm			402.67	263.61	106,148.37
80	Providing rough cement plastering 15 mm thick in single coat with cement mortor 1:4, to brick masanary for base of dadooing works with sand of approved quality, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. Second floor								
	SF Rough Plaster								
	Staff Room Toilet	Sqm	1	5.90		2.1	12.39		
	B Toilet Bath	Sqm	1	24.60		2.1	51.66		
	B Toilet WC	Sqm	3	5.40		2.1	34.02		
	B Toilet Lobby	Sqm	1	10.60		2.1	22.26		
	G Toilet Bath	Sqm	1	15.14		2.1	31.79		
	G Toilet WC	Sqm	3	5.40		2.1	34.02		
	G Toilet Lobby	Sqm	1	9.20		2.1	19.32		
	North Side Corridor Wall	Sqm	1	55.72		1.5	83.57		
	West Side Corridor Wall	Sqm	1	20.81		1.5	31.21		
	South Side Corridor Wall	Sqm	1	55.72		1.5	83.58		
	East Side Corridor Wall	Sqm	1	15.23		1.5	22.85		
	Deduction								
	Door D1	Sqm	-12	1.20	0.5	1.5	-10.80		
	Door D2	Sqm	-2	1.00	0.5	1.5	-1.50		
	Door D3	Sqm	-8	0.75	0.5	2.1	-6.30		
	Ventilator for toilet	Sqm	-8	0.90	0.5	1.5	-5.40		
				TOTAL QTY IN Sqm			402.67	270.87	109,071.76
81	Providing rough cement plastering 15 mm thick in single coat with cement mortor 1:4, to brick masanary for base of dadooing works with sand of approved quality, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. Third floor								

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	Third Floor Rough Plaster								
	Staff Room Toilet	Sqm	1	5.90		2.1	12.39		
	B Toilet Bath	Sqm	1	24.60		2.1	51.66		
	B Toilet WC	Sqm	3	5.40		2.1	34.02		
	B Toilet Lobby	Sqm	1	10.60		2.1	22.26		
	G Toilet Bath	Sqm	1	15.14		2.1	31.79		
	G Toilet WC	Sqm	3	5.40		2.1	34.02		
	G Toilet Lobby	Sqm	1	9.20		2.1	19.32		
	North Side Corridor Wall	Sqm	1	28.25		1.5	42.38		
	West Side Corridor Wall	Sqm	1	20.81		1.5	31.21		
	South Side Corridor Wall	Sqm	1	28.25		1.5	42.38		
	Deduction								
	Door D1	Sqm	-12	1.20	0.5	1.5	-10.80		
	Door D2	Sqm	-2	1.00	0.5	1.5	-1.50		
	Door D3	Sqm	-8	0.75	0.5	2.1	-6.30		
	Ventilator for toilet	Sqm	-8	0.90	0.5	1.5	-5.40		
				TOTAL QTY IN Sqm			297.42	278.13	82,722.68
82	Providing 20mm thick cement plaster in single coat with cement mortor 1:3, to Stone masonary & concrete Surface including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. First floor								
	FF WC at Toilet Floor Finishing and 0.3M								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5		8.40		
	Boys and Girls Toilet WC Side Wall	Sqm	4	3.65		0.3	4.38		
	Boys Toilet Lobby	Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby Side Wall Height 0.3M	Sqm	1	6.80		0.3	2.04		
	Boys Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Boys Toilet Lobby Side Wall Height 0.3M	Sqm	1	8.03		0.3	2.41		
	Girls Toilet Lobby	Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby Side Wall Height 0.3M	Sqm	1	8.18		0.3	2.45		
	Girls Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby Side Wall Height 0.3M	Sqm	1	9.28		0.3	2.78		
	Staff Toilet	Sqm	2	1.50	1.2		3.60		
	Staff Toilet Side Wall Height 0.3M	Sqm	2	4.65		0.3	2.79		
	Staff Toilet Lobby	Sqm	1	4.37	2.05		8.96		
	Staff Toilet Lobby Side Wall Height 0.3M	Sqm	1	10.34		0.3	3.10		
	A Toilet	Sqm	1	1.50	2		3.00		
	A Toilet Side Wall Height 0.3M	Sqm	1	6.25		0.3	1.88		
	Kitchen Utility	Sqm	1	2.50	4.17		10.43		
	Kitchen Utility Side Wall Height 0.3M	Sqm	1	11.34		0.3	3.40		
				TOTAL QTY IN Sqm			90.41	364.34	32,938.25
83	Providing 20mm thick cement plaster in single coat with cement mortor 1:3, to Stone masonary & concrete Surface including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. Second floor								
	SF WC at Toilet Floor Finishing and 0.3M								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5		8.40		
	Boys and Girls Toilet WC Side Wall	Sqm	4	3.65		0.3	4.38		
	Boys Toilet Lobby	Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby Side Wall Height 0.3M	Sqm	1	6.80		0.3	2.04		
	Boys Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Boys Toilet Lobby Side Wall Height 0.3M	Sqm	1	8.03		0.3	2.41		
	Girls Toilet Lobby	Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby Side Wall Height 0.3M	Sqm	1	8.18		0.3	2.45		
	Girls Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby Side Wall Height 0.3M	Sqm	1	9.28		0.3	2.78		
	Staff Toilet	Sqm	2	1.50	1.2		3.60		
	Staff Toilet Side Wall Height 0.3M	Sqm	2	4.65		0.3	2.79		
	Staff Toilet Lobby	Sqm	1	4.37	2.05		8.96		
	Staff Toilet Lobby Side Wall Height 0.3M	Sqm	1	10.34		0.3	3.10		
	A Toilet	Sqm	1	1.50	2		3.00		
	A Toilet Side Wall Height 0.3M	Sqm	1	6.25		0.3	1.88		
				TOTAL QTY IN Sqm			76.58	364.34	27,900.52
84	Providing 20mm thick cement plaster in single coat with cement mortor 1:3, to Stone masonary & concrete Surface including rounding off corners wherver required smooth rendering,: Providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications. Third floor								
	Third Floor WC at Toilet Floor Finishing								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5		8.40		
	Boys and Girls Toilet WC Side Wall	Sqm	4	3.65		0.3	4.38		
	Boys Toilet Lobby	Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby Side Wall Height 0.3M	Sqm	1	6.80		0.3	2.04		
	Boys Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Boys Toilet Lobby Side Wall Height 0.3M	Sqm	1	8.03		0.3	2.41		
	Girls Toilet Lobby	Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby Side Wall Height 0.3M	Sqm	1	8.18		0.3	2.45		
	Girls Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby Side Wall Height 0.3M	Sqm	1	9.28		0.3	2.78		
	Staff Toilet	Sqm	2	1.50	1.2		3.60		
	Staff Toilet Side Wall Height 0.3M	Sqm	2	4.65		0.3	2.79		
	Staff Toilet Lobby	Sqm	1	4.37	2.05		8.96		
	Staff Toilet Lobby Side Wall Height 0.3M	Sqm	1	10.34		0.3	3.10		
	A Toilet	Sqm	1	1.50	2		3.00		
	A Toilet Side Wall Height 0.3M	Sqm	1	6.25		0.3	1.88		
				TOTAL QTY IN Sqm			76.58	364.34	27,900.52

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
85	Providing and fixing plaster mesh 150mm wide manufactured out of hot dipped galvanised iron of nominal thickness 0.35mm with a zinc coating of 120gms per sqm width, along route of walls chipped for services, junction between RCC and brick walls including cost of materials, labour for fixing complete as per specifications. (length of mesh only be measured for payment)- Platering Mesh 150 mm wide								
	Mesh for 150mm wide								
	Column and wall joint	Mtr	108			3.45			
				TOTAL QTY IN Mtr			372.60	37.50	13,972.50
86	Providing and fixing plaster mesh 150mm wide manufactured out of hot dipped galvanised iron of nominal thickness 0.35mm with a zinc coating of 120gms per sqm width, along route of walls chipped for services, junction between RCC and brick walls including cost of materials, labour for fixing complete as per specifications. (length of mesh only be measured for payment)- Platering Mesh 200 mm wide								
	Mesh for 200mm wide								
	Beam and wall joint	Mtr	1	29.60			29.60		
		Mtr	1	28.00			28.00		
		Mtr	1	29.00			29.00		
		Mtr	1	18.75			18.75		
		Mtr	1	28.00			28.00		
		Mtr	1	25.00			25.00		
		Mtr	1	19.20			19.20		
		Mtr	1	29.00			29.00		
		Mtr	1	18.75			18.75		
		Mtr	1	28.00			28.00		
		Mtr	1	25.00			25.00		
		Mtr	1	19.20			19.20		
		Mtr	1	28.00			28.00		
		Mtr	1	29.00			29.00		
		Mtr	1	18.75			18.75		
		Mtr	1	28.00			28.00		
		Mtr	1	29.00			29.00		
		Mtr	1	18.75			18.75		
		Mtr	1	28.00			28.00		
		Mtr	1	25.00			25.00		
		Mtr	1	19.20			19.20		
		Mtr	1	29.00			29.00		
		Mtr	1	18.75			18.75		
		Mtr	1	28.00			28.00		
	400				TOTAL QTY IN Sqm		596.95	43.55	25997.17
87	Providing & applying Two coats of wall putty to inside plasterd walls and ceiling using white cement putty. Scrapping and levelling the surface using steel blade and preparing the surface even and smooth by using different grade sand papers, including cost of materials , cost of labour and scafolding etc complete as per specifications. All floors								
	GF Internal Wall putty								
	Science Laboratory VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.31		3.45	50.40		
	CR-06, 01 VW	Sqm	4	6.40		3.45	88.32		
	HW	Sqm	4	7.70		3.45	106.26		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR-05, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.83		3.45	53.99		
	CR-02, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.50		3.45	51.75		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Kitchen and Dining hall, VW	Sqm	1	6.40		3.45	22.08		
	HW	Sqm	2	13.13		3.45	90.60		
	Rack Side	Sqm	3	0.60		3.45	6.21		
	Column Side	Sqm	4	0.60		3.45	8.28		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Kitchen utility , VW	Sqm	2	4.17		3.45	28.77		
	HW	Sqm	2	2.50		3.45	17.25		
	Store Room at kitchen VW	Sqm	2	2.00		3.45	13.80		
	HW	Sqm	2	2.50		3.45	17.25		
	Duct	Sqm	1	3.86		3.6	13.90		
	CR - 03 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR - 04 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.37		3.45	2.55		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Library VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	11.01		3.45	75.93		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Duct	Sqm	1	3.86		3.6	13.90		
	Sports Room Grid At S8 VW	Sqm	2	3.65		3.45	25.19		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.22		3.45	1.52		

Scanned with OKEN Scanner

Item No	Description	Units	Nos	Measurements In Mtrs			Qty	Rate	Amount
				L	B	D			
	Column Side	Sqm	2	0.67		3.45	4.62		
	Entrance Lobby VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	5.00		3.45	34.50		
	Beam Bottam Side	Sqm	2	7.50	0.075		1.13		
	Sports Room Grid At S4 VW	Sqm	2	3.62		3.45	24.98		
	HW	Sqm	2	4.16		3.45	28.71		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.22		3.45	1.52		
	Column Side	Sqm	2	0.67		3.45	4.62		
	Principals Cabin VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.24		3.45	49.96		
	Column Side	Sqm	2	0.37		3.45	2.55		
	GF Bath room Plaster above 2.1m height						0.00		
	Staff Room Toilet	Sqm	1	5.90		1.5	8.85		
	Ante Room Plaster	Sqm	1	8.00		1.5	12.00		
	B Toilet Bath	Sqm	1	24.60		1.5	36.90		
	B Toilet WC	Sqm	3	5.40		1.5	24.30		
	B Toilet Lobby	Sqm	1	10.60		1.5	15.90		
	G Toilet Bath	Sqm	1	15.14		1.5	22.71		
	G Toilet WC	Sqm	3	5.40		1.5	24.30		
	G Toilet Lobby	Sqm	1	9.20		1.5	13.80		
	North Side Corridor Wall	Sqm	1	55.72		2.1	117.00		
	West Side Corridor Wall	Sqm	1	20.81		2.1	43.69		
	South Side Corridor Wall	Sqm	1	55.72		2.1	117.01		
	East Side Corridor Wall	Sqm	1	15.23		2.1	31.98		
	Circular Column	Sqm	18	1.42		3.6	92.02		
	Deduction								
	Entrance Opening	Sqm	-1	3.01	0.5	3	-4.52		
	D1	Sqm	-12	1.50	0.5	2.4	-21.60		
	D1	Sqm	-4	1.00	0.5	2.1	-4.20		
	Windows W	Sqm	-27	2.00	0.5	1.5	-40.50		
	FF Internal Wall Putty								
	Laboratory VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.31		3.45	50.40		
	CR-12, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.70		3.45	53.13		
	CR-11, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.82		3.45	53.99		
	CR-07, VW	Sqm	2	6.39		3.45	44.06		
	HW	Sqm	2	7.70		3.45	53.13		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR-08, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.50		3.45	51.75		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Kitchen and Dining hall, VW	Sqm	1	6.40		3.45	22.08		
	HW	Sqm	2	13.13		3.45	90.60		
	Rack Side	Sqm	3	0.60		3.45	6.21		
	Column Side	Sqm	4	0.60		3.45	8.28		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Kitchen utility, VW	Sqm	2	4.17		3.45	28.77		
	HW	Sqm	2	2.50		3.45	17.25		
	Store Room at kitchen VW	Sqm	2	2.00		3.45	13.80		
	HW	Sqm	2	2.50		3.45	17.25		
	Duct	Sqm	1	3.86		3.6	13.90		
	CR - 09 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR - 10 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.37		3.45	2.55		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Computer Room VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	11.01		3.45	75.93		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Duct	Sqm	1	3.86		3.6	13.90		
	CR - 14 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		
	Column Side	Sqm	2	0.22		3.45	1.52		
	CR - 13 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		
	Column Side	Sqm	2	0.22		3.45	1.52		
	Staff Room VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.24		3.45	49.96		
	Column Side	Sqm	2	0.37		3.45	2.55		
	FF Bath Room Plaster Above 2.1m Height								
	Staff Room Toilet	Sqm	1	5.90		1.5	8.85		

Scanned with OKEN Scanner

Item No	Description	Units	Nos	Measurements in Mtrs			Qty	Rate	Amount
				L	B	D			
	B Toilet Bath	Sqm	1	24.60		1.5	36.90		
	B Toilet WC	Sqm	3	5.40		1.5	24.30		
	B Toilet Lobby	Sqm	1	10.60		1.5	15.90		
	G Toilet Bath	Sqm	1	15.14		1.5	22.71		
	G Toilet WC	Sqm	3	5.40		1.5	24.30		
	G Toilet Lobby	Sqm	1	9.20		1.5	13.80		
	North Side Corridor Wall	Sqm	1	55.72		2.1	117.00		
	West Side Corridor Wall	Sqm	1	20.81		2.1	43.69		
	South Side Corridor Wall	Sqm	1	55.72		2.1	117.01		
	East Side Corridor Wall	Sqm	1	15.23		2.1	31.98		
	Circular Column	Sqm	18	1.42		3.6	92.02		
	Deduction								
	D1	Sqm	-12	1.50	0.5	2.4	-21.60		
	D1	Sqm	-4	1.00	0.5	2.1	-4.20		
	Windows W	Sqm	-30	2.00	0.5	1.5	-45.00		
	SF Internal Wall Putty								
	Laboratory VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.31		3.45	50.40		
	CR-22, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.70		3.45	53.13		
	CR-21, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.83		3.45	53.99		
	CR-15, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.70		3.45	53.13		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR-16, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.50		3.45	51.75		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR-17, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.50		3.45	51.75		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR-18, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	8.13		3.45	56.10		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR - 19 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR - 20 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.37		3.45	2.55		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Laboratory VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	11.01		3.45	75.93		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Duct	Sqm	1	3.86		3.6	13.90		
	CR - 24 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		
	Column Side	Sqm	2	0.22		3.45	1.52		
	CR - 23 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		
	Column Side	Sqm	2	0.22		3.45	1.52		
	Staff Room VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.24		3.45	49.96		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Staff Room Toilet	Sqm	1	5.90		1.5	8.85		
	B Toilet Bath	Sqm	1	24.60		1.5	36.90		
	B Toilet WC	Sqm	3	5.40		1.5	24.30		
	B Toilet Lobby	Sqm	1	10.60		1.5	15.90		
	G Toilet Bath	Sqm	1	15.14		1.5	22.71		
	G Toilet WC	Sqm	3	5.40		1.5	24.30		
	G Toilet Lobby	Sqm	1	9.20		1.5	13.80		
	North Side Corridor Wall	Sqm	1	55.72		2.1	117.00		
	West Side Corridor Wall	Sqm	1	20.81		2.1	43.69		
	South Side Corridor Wall	Sqm	1	55.72		2.1	117.01		
	East Side Corridor Wall	Sqm	1	15.23		2.1	31.98		
	Circular Column	Sqm	18	1.42		3.6	92.02		
	Deduction								
	D1	Sqm	-13	1.50	0.5	2.4	-23.40		
	D1	Sqm	-3	1.00	0.5	2.1	-3.15		
	Windows W	Sqm	-28	2.00	0.5	1.5	-42.00		
	Third Floor Internal Wall Putty								
	Laboratory VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.31		3.45	50.40		

Scanned with OKEN Scanner

Item No	Description	Units	Nos	Measurements In Mtrs			Qty	Rate	Amount
				L	B	D			
	CR-32, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.70		3.45	53.13		
	CR-25, VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.70		3.45	53.13		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	2	0.60		3.45	4.14		
	CR - 34 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		
	Column Side	Sqm	2	0.22		3.45	1.52		
	CR - 33 VW	Sqm	2	7.50		3.45	51.75		
	HW	Sqm	2	6.40		3.45	44.16		
	Rack Side	Sqm	2	0.60		3.45	4.14		
	Column Side	Sqm	5	0.45		3.45	7.76		
	Column Side	Sqm	2	0.22		3.45	1.52		
	Staff Room VW	Sqm	2	6.40		3.45	44.16		
	HW	Sqm	2	7.24		3.45	49.96		
	Column Side	Sqm	2	0.37		3.45	2.55		
	Third Floor Bath Room Plaster Above								
	Staff Room Toilet	Sqm	1	5.90		1.5	8.85		
	B Toilet Bath	Sqm	1	24.60		1.5	36.90		
	B Toilet WC	Sqm	3	5.40		1.5	24.30		
	B Toilet Lobby	Sqm	1	10.60		1.5	15.90		
	G Toilet Bath	Sqm	1	15.14		1.5	22.71		
	G Toilet WC	Sqm	3	5.40		1.5	24.30		
	G Toilet Lobby	Sqm	1	9.20		1.5	13.80		
	North Side Corridor Wall	Sqm	1	28.25		2.1	59.33		
	West Side Corridor Wall	Sqm	1	20.81		2.1	43.69		
	South Side Corridor Wall	Sqm	1	28.25		2.1	59.33		
	Circular Column	Sqm	10	1.42		3.6	51.12		
	Deduction								
	D1	Sqm	-7	1.50	0.5	2.4	-12.60		
	D1	Sqm	-2	1.00	0.5	2.1	-2.10		
	Windows W	Sqm	-14	2.00	0.5	1.5	-21.00		
	GF ceiling Putty								
	Science Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-06, 01	Sqm	2	6.40	7.7		98.56		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	CR-05,	Sqm	1	6.40	7.83		50.11		
	CR-02,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Kitchen and Dining hall,	Sqm	1	6.40	13.13		84.03		
	Rack Side	Sqm	2	0.60	3.14		3.77		
	Kitchen utility,	Sqm	1	4.17	2.5		10.43		
	Store Room at kitchen	Sqm	1	2.00	2.5		5.00		
	Duct	Sqm	1	0.60	1.5		0.90		
	CR - 03	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	CR - 04	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.37	3.04		1.12		
	Column AREA	Sqm	-1	0.60	0.23		-0.14		
	Library	Sqm	1	6.40	11.01		70.46		
	Rack Side	Sqm	1	0.60	3.67		2.20		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	Duct	Sqm	1	1.50	0.6		0.90		
	Sports Room Grid At S8	Sqm	1	3.65	6.4		23.36		
	Rack Side	Sqm	1	0.60	1.42		0.85		
	Column Area	Sqm	-1	0.22	0.45		-0.10		
	Entrance Lobby	Sqm	1	7.50	5		37.50		
	Entrance Lobby	Sqm	1	7.50	1.4		10.50		
	Portico	Sqm	1	7.96	6.93		55.16		
	Beam Side	Sqm	2	6.93	0.45		6.24		
	Beam Side	Sqm	1	7.96	0.45		3.58		
	Sports Room Grid At S4	Sqm	1	3.62	4.16		15.06		
	Rack Side	Sqm	1	0.60	1.42		0.85		
	Column Area	Sqm	-1	0.22	0.45		-0.10		
	Principals Cabin	Sqm	1	6.40	7.24		46.34		
	Corridor ceiling	Sqm	1	34.16	15.23		520.18		
	Corridor ceiling Principals Cabin Front	Sqm	1	2.23	3.41		7.60		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63		-262.30		
	Corridor Beam side	Sqm	2	25.28	0.3		15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45		22.75		
	Corridor Beam side	Sqm	2	11.23	0.3		6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45		10.11		
	Stair case area	Sqm	2	1.33	4.3		11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2		12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35		2.24		
	Mid Landing	Sqm	2	4.30	1.5		12.90		
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23		1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2		12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35		2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15		50.00		
	Corridor ceiling	Sqm	1	34.16	15.23		520.18		
	Staff Toilet	Sqm	1	4.37	2.05		8.96		

Scanned with OKEN Scanner

Item No	Description	Units	Nos	Measurements in Mtrs			Qty	Rate	Amount
				L	B	D			
		Sqm	1	1.50	6.4		9.60		
	FF ceiling Putty								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-12,	Sqm	1	6.40	7.7		49.28		
	CR-11,	Sqm	1	6.40	7.82		50.05		
	CR-07,	Sqm	1	6.39	7.7		49.16		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-08,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	Kitchen and Dining hall,	Sqm	1	6.40	13.13		84.03		
	Rack Side	Sqm	2	0.60	3.14		3.77		
	Column Area	Sqm	-2	0.60	0.23		-0.28		
	Kitchen utility ,	Sqm	1	4.17	2.5		10.43		
	Store Room at kitchen	Sqm	1	2.00	2.5		5.00		
	CR - 09	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 10	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.37	3.14		1.16		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	Computer Room	Sqm	1	6.40	11.01		70.46		
	Rack Side	Sqm	1	0.60	3.87		2.32		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 14	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.45	0.45		-0.20		
	CR - 13	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.45	0.45		-0.20		
	Staff Room	Sqm	1	6.40	7.24		46.34		
	Staff Room IWC	Sqm	1	1.50	2		3.00		
	Column Area	Sqm	-1	0.37	0.23		-0.09		
	Corridor ceiling	Sqm	1	34.16	15.23		520.18		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63		-262.30		
	Corridor Beam side	Sqm	2	25.28	0.3		15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45		22.75		
	Corridor Beam side	Sqm	2	11.23	0.3		6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45		10.11		
	Stair case area	Sqm	2	1.33	4.3		11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2		12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35		2.24		
	Mid Landing	Sqm	2	4.30	1.5		12.90		
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23		1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2		12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35		2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15		50.00		
	Corridor ceiling	Sqm	1	12.00	16.3		195.60		
	Staff Toilet	Sqm	1	4.37	2.05		8.96		
		Sqm	1	1.50	6.4		9.60		
	SF ceiling Putty								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-22,	Sqm	1	6.40	7.7		49.28		
	CR-21,	Sqm	1	6.40	7.83		50.11		
	CR-15,	Sqm	1	6.40	7.7		49.28		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-16,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-17,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	1	0.60	0.23		0.14		
	CR-18,	Sqm	1	6.40	8.13		52.03		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 19	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 20	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.37	3.14		1.16		
	Column area	Sqm	-1	0.60	0.23		-0.14		
	Laboratory	Sqm	1	6.40	11.01		70.46		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	-1	0.60	0.23		-0.14		
	CR - 24	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	-1	0.45	0.45		-0.20		
	CR - 23	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	1	0.45	0.45		0.20		
	Staff Room	Sqm	1	6.40	7.24		46.34		
	Column area	Sqm	-1	0.37	0.23		-0.09		

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	Corridor ceiling	Sqm	1	34.16	15.23		520.18		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63		-262.30		
	Corridor Beam side	Sqm	2	25.28	0.3		15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45		22.75		
	Corridor Beam side	Sqm	2	11.23	0.3		6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45		10.11		
	Stair case area	Sqm	2	1.33	4.3		11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2		12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35		2.24		
	Mid Landing	Sqm	2	4.30	1.5		12.90		
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23		1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2		12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35		2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15		50.00		
	Corridor ceiling	Sqm	1	12.00	16.5		198.00		
	Staff Toilet	Sqm	1	4.37	2.05		8.96		
		Sqm	1	1.50	6.4		9.60		
	Third Floor ceiling Putty								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-32,	Sqm	1	6.40	7.7		49.28		
	CR-25,	Sqm	1	6.40	7.7		49.28		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 34	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	1	0.45	0.45		0.20		
	CR - 33	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.45	0.45		-0.20		
	Staff Room	Sqm	1	6.40	7.24		46.34		
	Column Area	Sqm	-1	0.37	0.23		-0.09		
	Corridor ceiling	Sqm	1	34.16	15.23		520.18		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63		-262.30		
	Corridor Beam side	Sqm	2	25.28	0.3		15.17		
	Corridor Beam Outer side	Sqm	2	25.28	0.45		22.75		
	Corridor Beam side	Sqm	2	11.23	0.3		6.74		
	Corridor Beam Outer side	Sqm	2	11.23	0.45		10.11		
	Stair case area	Sqm	2	1.33	4.3		11.44		
	GF to Mid Landing Flight Bottam	Sqm	2	3.20	2		12.80		
	GF to Mid Landing Side Faceing	Sqm	2	3.20	0.35		2.24		
	Mid Landing	Sqm	2	4.30	1.5		12.90		
	Mid Landing Beam Bottam	Sqm	2	4.30	0.23		1.98		
	Mid Landing to FF Flight Bottam	Sqm	2	3.20	2		12.80		
	Mid Landing to FF Flight Side Faceing	Sqm	2	3.20	0.35		2.24		
	Boys Toilet and Girls Toilet	Sqm	1	8.13	6.15		50.00		
	Corridor ceiling	Sqm	1	12.00	16.5		198.00		
	Staff Toilet	Sqm	1	4.37	2.05		8.96		
		Sqm	1	1.50	6.4		9.60		
					TOTAL QTY IN Sqm		11773.98		
	TENDER QTY 9283 Sqm				Qty up to 125%		11603.75	94.35	1,094,813.81
					Qty above 125%		170.23	105.32	17,929.56
90	Applying priming coat over new wood surface and / or wood based surface after preparing the surface after throughly cleaning oil, grease, dirt and foreign matter, sand papering and knotting liquid wood filler, for varnish including cost of materials, labour, complete as per specifications.								
	GF Wood Work Primer apply								
	ED	Sqm	3	4.30		0.95	12.26		
	ED	Sqm	3	3.60		0.95	10.26		
	ED	Sqm	2	0.60		0.95	1.14		
	D1	Sqm	24	2.10		0.95	47.88		
	D1	Sqm	12	1.80		0.95	20.52		
	D2	Sqm	8	2.10		0.95	15.96		
	D2	Sqm	8	1.30		0.95	9.88		
	D3	Sqm	16	2.10		0.95	31.92		
	D3	Sqm	16	0.75		0.95	11.40		
	FF Wood Work Primer apply								
	D1	Sqm	24	2.10		0.95	47.88		
	D1	Sqm	12	1.80		0.95	20.52		
	D2	Sqm	8	2.10		0.95	15.96		
	D2	Sqm	8	1.30		0.95	9.88		
	D3	Sqm	14	2.10		0.95	27.93		
	D3	Sqm	14	0.75		0.95	9.98		
	SF Wood Work Primer apply								
	D1	Sqm	26	2.10		0.95	51.87		
	D1	Sqm	13	1.80		0.95	22.23		
	D2	Sqm	6	2.10		0.95	11.97		
	D2	Sqm	3	1.30		0.95	3.71		
	D3	Sqm	14	2.10		0.95	27.93		
	D3	Sqm	14	0.75		0.95	9.98		
	TF Wood Work Primer apply								
	D1	Sqm	14	2.10		0.95	27.93		
	D1	Sqm	7	1.80		0.95	11.97		

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	D2	Sqm	6	2.10		0.95	11.97		
	D2	Sqm	3	1.30		0.95	3.71		
	D3	Sqm	14	2.10		0.95	27.93		
	D3	Sqm	14	0.75		0.95	9.98		
	TENDER QTY 408 Sqm			TOTAL QTY IN Sqm			514.52		
				Qty up to 125%			510.00	60.48	30,844.80
				Qty above 125%			4.52	52.98	239.45
92	Applying Red lead ready mix priming coat over new steel or other metal surface including preparing the surface after throughly cleaning oil, grease, dirt and other foreign matter, and scoured with wire brushes, fine steel wool, sand papers including cost of materials, labour, complete as per specifications.								
	GF Grill Primer apply								
	Window W	Sqm	27	2.00		1.5	81.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	2	1.20		1.5	3.60		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	9	1.20		1	10.80		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	5	0.75		0.6	2.25		
	FF Grill Primer apply								
	Window W	Sqm	30	2.00		1.5	90.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	10	1.20		1	12.00		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	5	0.75		0.6	2.25		
	SF Grill Primer apply								
	Window W	Sqm	28	2.00		1.5	84.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	10	1.20		1	12.00		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	4	0.75		0.6	1.80		
	Third Floor Grill Primer apply								
	Window W	Sqm	15	2.00		1.5	45.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	10	1.20		1	12.00		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	4	0.75		0.6	1.80		
	FF Corridor Safety Grill Primer apply								
	North and south	Sqm	2	25.28		1.2	60.66		
	East and West	Sqm	2	11.23		1.2	26.95		
	SF Corridor Safety Grill Primer apply								
	North and south	Sqm	2	25.28		1.2	60.66		
	East and West	Sqm	2	11.23		1.2	26.95		
	TF Corridor Safety Grill Primer apply								
	North and south	Sqm	2	15.00		1.2	36.00		
	East and West	Sqm	1	11.23		1.2	13.48		
				TOTAL QTY IN Sqm			331.20	49.59	16424.21
94	Providing & finishing external walls in two coats over one coat of 100 % acrylic silcon glazed primer with Antifungal paint for top coat of Approved brand and shade to give an even shade after thourghly brooming the surfacfe to remove all dirt and loose powdered material, free from morter drops and and other foreign matter , cost of materails , labour, complete as per specifications. Ground floor								
	GF External Wall Primer								
	North Side External Wall Primer GF FFL	Sqm	1	57.67		3.6	207.61		
	North Side External Wall PrimerFFL TO	Sqm	1	57.67		1	57.67		
	North Side External Chejja Bottam Wall	Sqm	5	2.00	0.75		7.50		
	North Side External Chejja Top Wall	Sqm	5	2.00	0.75		7.50		
	North Side External Chejja Side Faceing	Sqm	5	3.50		0.1	1.75		
	North Side External Chejja Bottam Wall	Sqm	3	4.23	0.75		9.52		
	North Side External Chejja Top Wall	Sqm	3	4.23	0.75		9.52		
	North Side External Chejja Side Faceing	Sqm	3	5.73		0.1	1.72		
	North Side External Chejja Bottam Wall	Sqm	1	3.30	0.75		2.48		
	North Side External Chejja Top Wall	Sqm	1	3.30	0.75		2.48		
	North Side External Chejja Side Faceing	Sqm	1	4.80		0.1	0.48		
	North Side External Chejja Bottam Wall	Sqm	1	3.70	0.75		2.78		
	North Side External Chejja Top Wall	Sqm	1	3.70	0.75		2.78		
	North Side External Chejja Side Faceing	Sqm	1	5.20		0.1	0.52		
	North Side External Chejja Bottam Wall	Sqm	1	3.82	0.75		2.87		
	North Side External Chejja Top Wall	Sqm	1	3.82	0.75		2.87		
	North Side External Chejja Side Faceing	Sqm	1	5.32		0.1	0.53		
	North Side External Chejja Bottam Wall	Sqm	1	2.64	0.75		1.98		
	North Side External Chejja Top Wall	Sqm	1	2.64	0.75		1.98		
	North Side External Chejja Side Faceing	Sqm	1	4.14		0.1	0.41		
	Deduction North Side Windows W	Sqm	-10	2.00	0.5	1.5	-15.00		
	Deduction Windows SW	Sqm	-1	2.00	0.5	1.5	-1.50		
	West Side External Wall Primer GF FFL	Sqm	1	12.81		3.6	46.12		
	West Side External Wall Primer Right	Sqm	1	12.81		1	12.81		
	West Side External Wall Primer Entrance	Sqm	1	7.50		3.45	25.88		
	West Side External Wall Primer GF FFL	Sqm	1	12.42		3.6	44.71		
	West Side External Wall Primer Left Side	Sqm	1	12.42		0.9	11.18		
	West Side External Wall Primer Front	Sqm	1	21.82		1	21.82		

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	West Side External Wall Primer Front	Sqm	1	23.02	0.6		13.81		
	West Side External Wall Primer Front	Sqm	2	1.41		4.5	12.69		
	West Side External Wall Primer Front	Sqm	1	21.82		0.45	9.82		
	West Side External Wall Primer Front	Sqm	2	2.00	0.75		3.00		
	West Side External Plastering Front	Sqm	2	2.00	0.75		3.00		
	West Side External Wall Primer Front	Sqm	2	3.50		0.1	0.70		
	West Side External Wall Primer Front	Sqm	2	1.20	0.75		1.80		
	West Side External Wall Primer Front	Sqm	2	1.20	0.75		1.80		
	West Side External Wall Primer Front	Sqm	2	2.70		0.1	0.54		
	West Side External Wall Primer Front	Sqm	1	6.32		4.2	26.54		
	Deduction North Side Windows W	Sqm	-2	2.00	0.5	1.5	-3.00		
	Deduction Windows W2	Sqm	-2	1.20	0.5	1.5	-1.80		
	Deduction Entrance Door ED	Sqm	-1	4.00	0.5	3	-6.00		
	Douct Door	Sqm	-1	0.75	0.5	2.1	-0.79		
	South Side External Wall Primer GF FFL	Sqm	1	58.60		3.6	210.94		
	South Side External Wall Primer GF FFL	Sqm	1	58.60		1	58.60		
	South Side External Wall Primer Window	Sqm	4	2.10		1.55	13.02		
	South Side External Wall Primer Window	Sqm	3	4.33		1.55	20.13		
	South Side External Wall Primer Window	Sqm	1	1.90		1.55	2.95		
	South Side External Wall Primer	Sqm	1	1.10		1.55	1.71		
	Deduction North Side Windows W and	Sqm	-10	2.00	0.5	1.5	-15.00		
	Deduction Windows W1	Sqm	-1	1.20	0.5	1.5	-0.90		
	Deduction Ventiletor V1	Sqm	-1	1.00	0.5	0.6	-0.30		
	Deduction Ventiletor V2	Sqm	-1	0.75	0.5	0.6	-0.23		
	East Side External Wall Primer GF FFL to	Sqm	1	35.09		3.6	126.32		
	East Side External Plastering GF FFL to	Sqm	1	35.09		1	35.09		
	East Side External Wall Primer Window	Sqm	4	2.10		1.55	13.02		
	East Side External Wall Primer Window	Sqm	1	4.33		1.55	6.71		
	Deduction North Side Windows W and	Sqm	-6	2.00	0.5	1.5	-9.00		
	Lift Wall GF FFL To FF FFL	Sqm	1	7.70		3.6	27.72		
	Lift Wall GF FFL To Below GL	Sqm	1	7.70		2.5	19.25		
	Deduction Lift Door	Sqm	-1	1.00	0.5	2.1	-1.05		
	Court Yard Beam Side at cut out	Sqm	2	24.81		0.6	29.77		
	Court Yard Beam Side at cut out	Sqm	2	10.63		0.6	12.76		
					TOTAL QTY IN Sqm		1084.56	217.73	236,141.36
95	Providing & finishing external walls in two coats over one coat of 100 % acrylic silcon glazed primer with Antifungal paint for top coat of Approved brand and shade to give an even shade after thourghly brooming the surfacfe to remove all dirt and loose powdered material, free from morter drops and and other foreign matter , cost of materails , labour, complete as per specifications. First floor								
	FF External Wall Primer								
	North Side External Wall Primer FF FFL	Sqm	1	57.67		3.6	207.61		
	North Side External Chejja Bottam, Top	Sqm	5	2.00		1.55	15.50		
	North Side External Chejja Bottam, Top	Sqm	3	4.23		1.55	19.67		
	North Side External Chejja Bottam Wall	Sqm	1	3.30		1.55	5.12		
	North Side External Chejja Bottam Wall	Sqm	1	3.80		1.55	5.89		
	North Side External Chejja Bottam Wall	Sqm	1	3.92		1.55	6.08		
	North Side External Chejja Bottam Wall	Sqm	1	2.74		1.55	4.25		
	Deduction North Side Windows W	Sqm	-10	2.00	0.5	1.5	-15.00		
	Deduction Windows SW	Sqm	-1	2.00	0.5	1.5	-1.50		
	West Side External Wall Primer FF FFL	Sqm	1	33.57		3.6	120.85		
	West Side External Wall Primer Window	Sqm	5	2.10		1.55	16.28		
	West Side External Wall Primer Front	Sqm	1	1.30		1.55	2.02		
	West Side External Wall Primer Front	Sqm	1	6.32		4.2	26.54		
	Deduction North Side Windows W	Sqm	-5	2.00	0.5	1.5	-7.50		
	Deduction Windows W2	Sqm	-1	1.20	0.5	1.5	-0.90		
	South Side External Wall Primer FF FFL	Sqm	1	58.60		3.6	210.94		
	South Side External Wall Primer Window	Sqm	4	2.10		1.55	13.02		
	South Side External Wall Primer Window	Sqm	3	4.33		1.55	20.13		
	South Side External Wall PrimerWindow	Sqm	1	1.90		1.55	2.95		
	South Side External Wall Primer	Sqm	1	1.10		1.55	1.71		
	Deduction North Side Windows W and	Sqm	-10	2.00	0.5	1.5	-15.00		
	Deduction Windows W1	Sqm	-1	1.20	0.5	1.5	-0.90		
	Deduction Ventiletor V1	Sqm	-1	1.00	0.5	0.6	-0.30		
	Deduction Ventiletor V2	Sqm	-1	0.75	0.5	0.6	-0.23		
	East Side External Wall Primer FF FFL to	Sqm	1	35.09		3.6	126.32		
	East Side External Wall Primer Window	Sqm	3	2.10		1.55	9.77		
	East Side External Wall Primer Window	Sqm	1	4.33		1.55	6.71		
	Deduction North Side Windows W and	Sqm	-5	2.00	0.5	1.5	-7.50		
	Lift Wall FF FFL To SF FFL	Sqm	1	7.70		3.6	27.72		
	Deduction Lift Door	Sqm	-1	1.00	0.5	2.1	-1.05		
	Extra Elevation Wall	Sqm	4	33.00		0.6	79.20		
	Court Yard Beam Side at cut out	Sqm	2	24.81		0.6	29.77		
	Court Yard Beam Side at cut out	Sqm	2	10.63		0.6	12.76		
					TOTAL QTY IN Sqm		920.92	222.57	204,968.16
96	Providing & finishing external walls in two coats over one coat of 100 % acrylic silcon glazed primer with Antifungal paint for top coat of Approved brand and shade to give an even shade after thourghly brooming the surfacfe to remove all dirt and loose powdered material, free from morter drops and and other foreign matter , cost of materails , labour, complete as per specifications. Second floor								
	SF External Wall Primer Apply								
	North Side External Primer SF FFL TO TF	Sqm	1	57.67		3.6	207.61		
	North Side External Chejja Bottam, Top	Sqm	5	2.00		1.55	15.50		
	North Side External Chejja Bottam, Top	Sqm	3	4.23		1.55	19.67		
	North Side External Chejja Bottam	Sqm	1	3.40		1.55	5.27		
	North Side External Chejja Bottam Primer	Sqm	1	3.80		1.55	5.89		

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	North Side External Chejja Bottam Primer	Sqm	1	3.92		1.55	6.08		
	North Side External Chejja Bottam Primer	Sqm	1	2.74		1.55	4.25		
	Deduction North Side Windows W	Sqm	-10	2.00	0.5	1.5	-15.00		
	Deduction Windows SW	Sqm	-1	2.00	0.5	1.5	-1.50		
	West Side External Primer SF FFL to TF	Sqm	1	33.57		3.6	120.85		
	West Side External Primer Window	Sqm	5	2.10		1.55	16.28		
	West Side External Primer Front	Sqm	1	1.30		1.55	2.02		
	West Side External Primer Front Side	Sqm	1	6.32		4.2	26.54		
	Deduction North Side Windows W	Sqm	-5	2.00	0.5	1.5	-7.50		
	Deduction Windows W2	Sqm	-1	1.20	0.5	1.5	-0.90		
	South Side External Primer SF FFL to TF	Sqm	1	58.60		3.6	210.94		
	South Side External Primer Window	Sqm	4	2.10		1.55	13.02		
	South Side External Primer Window	Sqm	3	4.33		1.55	20.13		
	South Side External Primer Window	Sqm	1	1.90		1.55	2.95		
	South Side External Primer Ventiletor	Sqm	1	1.10		1.55	1.71		
	Deduction North Side Windows W and	Sqm	-10	2.00	0.5	1.5	-15.00		
	Deduction Windows W1	Sqm	-1	1.20	0.5	1.5	-0.90		
	Deduction Ventiletor V1	Sqm	-1	1.00	0.5	0.6	-0.30		
	Deduction Ventiletor V2	Sqm	-1	0.75	0.5	0.6	-0.23		
	East Side External Wall Primer SF FFL to TF FFL	Sqm	1	35.09		3.6	126.32		
	East Side External Primer Window Chejja Bottam , Top and Side W	Sqm	3	2.10		1.55	9.77		
	East Side External Primer Window Double Chejja Bottam , Top and Side W	Sqm	1	4.33		1.55	6.71		
	Deduction North Side Windows W and SW	Sqm	-5	2.00	0.5	1.5	-7.50		
	Lift Wall SF FFL To TF FFL	Sqm	1	7.70		3.6	27.72		
	Deduction Lift Door	Sqm	-1	1.00	0.5	2.1	-1.05		
	Extra Elevation Wall	Sqm	4	33.00		0.6	79.20		
	Court Yard Beam Side at cut out	Sqm	2	24.81		0.6	29.77		
	Court Yard Beam Side at cut out	Sqm	2	10.63		0.6	12.76		
					TOTAL QTY IN Sqm		921.07	227.40	209,451.43
97	Providing & finishing external walls in two coats over one coat of 100 % acrylic silcon glazed primer with Antifungal paint for top coat of Approved brand and shade to give an even shade after thourghly brooming the surfacfe to remove all dirt and loose powdered material, free from morter drops and and other foreign matter , cost of materails , labour, complete as per specifications. Third floor								
	TF External Wall Primer								
	North Side External Wall Primer TF FFL TO Terrace Floor FFL	Sqm	1	33.00		4.6	151.80		
	North Side External Chejja Bottam, Top and Side Wall Primer at W	Sqm	2	2.00		1.55	6.20		
	North Side External Chejja Bottam, Top and Side Wall Primer W Double Chejja	Sqm	2	4.23		1.55	13.11		
	North Side External Chejja Bottam Wall Primer Elevation Double Chejja	Sqm	1	3.40		1.55	5.27		
	North Side External Chejja Bottam Wall Primer Elevation Double Chejja	Sqm	1	3.80		1.55	5.89		
	North Side External Chejja Bottam Wall Primer Elevation Double Chejja	Sqm	1	3.92		1.55	6.08		
	Deduction North Side Windows W	Sqm	-6	2.00	0.5	1.5	-9.00		
	Deduction Windows SW	Sqm	-1	2.00	0.5	1.5	-1.50		
	West Side External Wall Primer TF FFL to Terrace Floor FFL	Sqm	1	33.57		4.6	154.42		
	West Side External Plastering Window	Sqm	5	2.10		1.55	16.28		
	West Side External Wall Primer Front	Sqm	1	1.30		1.55	2.02		
	West Side External Wall Primer Front	Sqm	1	6.32		4.2	26.54		
	Deduction North Side Windows W	Sqm	-5	2.00	0.5	1.5	-7.50		
	Deduction Windows W2	Sqm	-1	1.20	0.5	1.5	-0.90		
	South Side External Wall Primer SF FFL	Sqm	1	33.00		4.6	151.80		
	South Side External Wall Primer	Sqm	3	2.10		1.55	9.77		
	South Side External Wall Primer	Sqm	1	4.33		1.55	6.71		
	South Side External Wall PrimerWindow	Sqm	1	1.90		1.55	2.95		
	South Side External Wall Primer	Sqm	1	1.10		1.55	1.71		
	Deduction North Side Windows W and	Sqm	-5	2.00	0.5	1.5	-7.50		
	Deduction Windows W1	Sqm	-1	1.20	0.5	1.5	-0.90		
	Deduction Ventiletor V1	Sqm	-1	1.00	0.5	0.6	-0.30		
	Deduction Ventiletor V2	Sqm	-1	0.75	0.5	0.6	-0.23		
					TOTAL QTY IN Sqm		532.71	232.24	123,715.76
98	Providing Melamine polishing of approved shade including removing and refixing of doors shutters scraping with blade and rubbing with zero size sand paper and applying sealer coat by way of spraying with necessary compressor and applying patty after rubbing with steel wool including two coats of approved shade of Melamine polish etc., complete.								
	GF Wood Work Entrance Teack Door								
	ED	Sqm	6	4.30	0.15		3.87		
	ED	Sqm	6	4.30	0.12		3.10		
	ED	Sqm	6	3.60	0.15		3.24		
	ED	Sqm	6	3.60	0.125		2.70		
	ED	Sqm	4	0.60	0.15		0.36		
	ED	Sqm	4	0.60	0.125		0.30		
	Entrance Door Shutters	Sqm	1	4.00		2.400	9.60		

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	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
				TOTAL QTY IN Sqm			23.17		
				Qty up to 125%			15.00	1035.42	15,531.30
	TENDER QTY 12	Sqm		Qty above 125%			8.17	144.14	1,177.08
100	Providing and fixing for flooring 40mm thick sadarhalli grey flammed granite slab for bath areas in Bathrooms over a bed of 25mm thick CM 1:6 and fixing granite slab with CM 1:3.								
	GF Toilet Lobby Flooring and WC								
	Boys Toilet Lobby	Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby	Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Staff Toilet Lobby	Sqm	1	4.37	2.05		8.96		
	Duct Front Area	Sqm	2	1.25	1.75		4.38		
				TOTAL QTY IN Sqm			44.12	2218.41	97,874.59
101	Providing ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick cement mortor 1:3 mix, flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specifications. size 30x30cms. Ground floor								
	GF WC Flooring								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5		8.40		
	Staff Toilet	Sqm	2	1.50	1.2		3.60		
	A Toilet	Sqm	1	1.50	2		3.00		
				TOTAL QTY IN Sqm			15.00	1476.36	22,145.40
102	Providing ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick cement mortor 1:3 mix, flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specifications. size 30x30cms. First floor								
	FF WC Flooring								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5		8.40		
	Staff Toilet	Sqm	2	1.50	1.2		3.60		
	A Toilet	Sqm	1	1.50	2		3.00		
	Boys Toilet Lobby	Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby	Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Staff Toilet Lobby	Sqm	1	4.37	2.05		8.96		
				TOTAL QTY IN Sqm			54.74	1478.78	80,954.70
103	Providing ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick cement mortor 1:3 mix, flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specifications. size 30x30cms. Second floor								
	SF WC Flooring								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5		8.40		
	Staff Toilet	Sqm	2	1.50	1.2		3.60		
	A Toilet	Sqm	1	1.50	2		3.00		
	Boys Toilet Lobby	Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby	Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Staff Toilet Lobby	Sqm	1	4.37	2.05		8.96		
				TOTAL QTY IN Sqm			54.74	1481.20	81,087.18
104	Providing ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick cement mortor 1:3 mix, flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specifications. size 30x30cms. Third floor								
	TF WC Flooring								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5		8.40		
	Staff Toilet	Sqm	2	1.50	1.2		3.60		
	A Toilet	Sqm	1	1.50	2		3.00		
	Boys Toilet Lobby	Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby	Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby	Sqm	1	4.39	1.5		6.59		
	Staff Toilet Lobby	Sqm	1	4.37	2.05		8.96		
				TOTAL QTY IN Sqm			54.74	1483.62	81,219.66
105	Providing skirting, dado, rises of steps with colour glazed tiles on 10mm thick cement plaster 1:3 and jointed with white cement slurry over rough plaster surface (excluding cost of rough plastered surface which should be measured and paid separately) using glazed tiles of approved make and size including cost of materials, labour, complete as per specifications.								
	GF Toilet Room Wall Dadoing								
	Boys and Girls Toilet WC	Sqm	8	1.40		2.1	23.52		
	Boys and Girls Toilet WC	Sqm	8	1.50		2.1	25.20		
	Boys Toilet Lobby	Sqm	2	3.73		2.1	15.65		
	Boys Toilet Lobby	Sqm	2	3.07		2.1	12.89		
	Boys Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Boys Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Girls Toilet Lobby	Sqm	2	3.09		2.1	12.98		
	Girls Toilet Lobby	Sqm	2	2.00		2.1	8.40		
	Girls Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Girls Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Staff Toilet	Sqm	4	1.50		2.1	12.60		
	Staff Toilet	Sqm	4	1.20		2.1	10.08		
	Staff Toilet Lobby	Sqm	1	4.37		2.1	9.18		
	Staff Toilet Lobby	Sqm	1	2.05		2.1	4.31		
	A Toilet	Sqm	1	1.50		2.1	3.15		
	A Toilet	Sqm	1	2.00		2.1	4.20		
	Kitchen Utility	Sqm	1	2.50		2.1	5.25		
	Kitchen Utility	Sqm	1	4.17		2.1	8.76		

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	Description	Units	Nos	Measurements in Mtrs			Qty	Rate	Amount
				L	B	D			
	FF Toilet Room Wall Dadoing								
	Boys and Girls Toilet WC	Sqm	8	1.40		2.1	23.52		
	Boys and Girls Toilet WC	Sqm	8	1.50		2.1	25.20		
	Boys Toilet Lobby	Sqm	2	3.73		2.1	15.65		
	Boys Toilet Lobby	Sqm	2	3.07		2.1	12.89		
	Boys Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Boys Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Girls Toilet Lobby	Sqm	2	3.09		2.1	12.98		
	Girls Toilet Lobby	Sqm	2	2.00		2.1	8.40		
	Girls Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Girls Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Staff Toilet	Sqm	4	1.50		2.1	12.60		
	Staff Toilet	Sqm	4	1.20		2.1	10.08		
	Staff Toilet Lobby	Sqm	1	4.37		2.1	9.18		
	Staff Toilet Lobby	Sqm	1	2.05		2.1	4.31		
	A Toilet	Sqm	1	1.50		2.1	3.15		
	A Toilet	Sqm	1	2.00		2.1	4.20		
	Kitchen Utility	Sqm	1	2.50		2.1	5.25		
	Kitchen Utility	Sqm	1	4.17		2.1	8.76		
	SF Toilet Room Wall Dadoing								
	Boys and Girls Toilet WC	Sqm	8	1.40		2.1	23.52		
	Boys and Girls Toilet WC	Sqm	8	1.50		2.1	25.20		
	Boys Toilet Lobby	Sqm	2	3.73		2.1	15.65		
	Boys Toilet Lobby	Sqm	2	3.07		2.1	12.89		
	Boys Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Boys Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Girls Toilet Lobby	Sqm	2	3.09		2.1	12.98		
	Girls Toilet Lobby	Sqm	2	2.00		2.1	8.40		
	Girls Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Girls Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Staff Toilet	Sqm	4	1.50		2.1	12.60		
	Staff Toilet	Sqm	4	1.20		2.1	10.08		
	Staff Toilet Lobby	Sqm	2	4.37		2.1	18.35		
	Staff Toilet Lobby	Sqm	2	2.05		2.1	8.61		
	A Toilet	Sqm	2	1.50		2.1	6.30		
	A Toilet	Sqm	2	2.00		2.1	8.40		
	Third Floor Toilet Room Wall Dadoing								
	Boys and Girls Toilet WC	Sqm	8	1.40		2.1	23.52		
	Boys and Girls Toilet WC	Sqm	8	1.50		2.1	25.20		
	Boys Toilet Lobby	Sqm	2	3.73		2.1	15.65		
	Boys Toilet Lobby	Sqm	2	3.07		2.1	12.89		
	Boys Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Boys Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Girls Toilet Lobby	Sqm	2	3.09		2.1	12.98		
	Girls Toilet Lobby	Sqm	2	2.00		2.1	8.40		
	Girls Toilet Lobby	Sqm	2	4.39		2.1	18.44		
	Girls Toilet Lobby	Sqm	2	1.50		2.1	6.30		
	Staff Toilet	Sqm	4	1.50		2.1	12.60		
	Staff Toilet	Sqm	4	1.20		2.1	10.08		
	Staff Toilet Lobby	Sqm	2	4.37		2.1	18.35		
	Staff Toilet Lobby	Sqm	2	2.05		2.1	8.61		
	A Toilet	Sqm	2	1.50		2.1	6.30		
	A Toilet	Sqm	2	2.00		2.1	8.40		
					TOTAL QTY IN Sqm		836.18	1554.31	1,299,679.83
106	Providing and fixing for flooring 20mm thick sadarhalli grey granite in CM 1:4 proportion, cut to required shape, pattern with the paper joints, finished with cement motor using white cement and colour pigments to match the colour slab making through cost of all materials, mortar, labour, curing etc., complete as per specification. 14.61.1-do- minimum width of 1200mm (gang saw water cut) Ground floor								
	GF Granite Flooring								
	Science Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-06, 01	Sqm	2	6.40	7.7		98.56		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	CR-05,	Sqm	1	6.40	7.83		50.11		
	CR-02,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Kitchen and Dining hall,	Sqm	1	6.40	13.13		84.03		
	Rack Side	Sqm	2	0.60	3.14		3.77		
	Kitchen utility,	Sqm	1	4.17	2.5		10.43		
	Store Room at kitchen	Sqm	1	2.00	2.5		5.00		
	Duct	Sqm	1	0.60	1.5		0.90		
	CR - 03	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	CR - 04	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.37	3.04		1.12		
	Column AREA	Sqm	-1	0.60	0.23		-0.14		
	Library	Sqm	1	6.40	11.01		70.46		
	Rack Side	Sqm	1	0.60	3.67		2.20		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	Duct	Sqm	1	1.50	0.6		0.90		
	Sports Room Grid At S8	Sqm	1	3.65	6.4		23.36		
	Rack Side	Sqm	1	0.60	1.42		0.85		
	Column Area	Sqm	-1	0.22	0.45		-0.10		
	Entrance Lobby	Sqm	1	7.50	5		37.50		
	Entrance Lobby	Sqm	1	7.50	1.4		10.50		
	Sports Room Grid At S4	Sqm	1	3.62	4.16		15.06		

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	Rack Side	Sqm	1	0.60	1.42		0.85		
	Column Area	Sqm	-1	0.22	0.45		-0.10		
	Principals Cabin	Sqm	1	6.40	7.24		46.34		
	Corridor Flooring	Sqm	1	34.16	15.23		520.18		
	Corridor Flooring Principals Cabin Front	Sqm	1	2.23	3.41		7.60		
	Corridor Flooring at Stair Case Area	Sqm	2	4.30	1.5		12.90		
	Corridor Flooring at Stair Case Area	Sqm	2	4.30	4.9		42.14		
	Deduction Central Courtyard Corridor	Sqm	-1	24.68	10.63		-262.30		
					TOTAL QTY IN Sqm		978.38	2480.89	2,427,249.93
107	Providing and fixing for flooring 20mm thick sadarhalli grey granite in CM 1:4 proportion, cut to required shape, pattern with the paper joints, finished with cement motor using white cement and colour pigments to match the colour slab making through cost of all materials, mortar, labour, curing etc., complete as per specification. 14.61.1-do- minimum width of 1200mm (gang saw water cut) First floor								
	FF Granite Flooring								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-12,	Sqm	1	6.40	7.7		49.28		
	CR-11,	Sqm	1	6.40	7.82		50.05		
	CR-07,	Sqm	1	6.39	7.7		49.16		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-08,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	Kitchen and Dining hall,	Sqm	1	6.40	13.13		84.03		
	Rack Side	Sqm	2	0.60	3.14		3.77		
	Column Area	Sqm	-2	0.60	0.23		-0.28		
	Kitchen utility,	Sqm	1	4.17	2.5		10.43		
	Store Room at kitchen	Sqm	1	2.00	2.5		5.00		
	CR - 09	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 10	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.37	3.14		1.16		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	Computer Room	Sqm	1	6.40	11.01		70.46		
	Rack Side	Sqm	1	0.60	3.87		2.32		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 14	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.45	0.45		-0.20		
	CR - 13	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.45	0.45		-0.20		
	Staff Room	Sqm	1	6.40	7.24		46.34		
	Staff Room IWC	Sqm	1	1.50	2		3.00		
	Column Area	Sqm	-1	0.37	0.23		-0.09		
	Corridor Flooring	Sqm	1	34.16	15.23		520.18		
	Corridor Flooring at Stair Case Area	Sqm	2	4.30	1.5		12.90		
	Staff Toilet Entrance	Sqm	1	4.00	1.5		6.00		
	Boys and Girl Toilet Entrance	Sqm	1	3.32	1.5		4.98		
	Flooring Area	Sqm	1	28.00	2		56.00		
	Deduction Central Courtyard Cut out	Sqm	-1	24.68	10.63		-262.30		
					TOTAL QTY IN Sqm		1007.45	2483.31	2,501,822.08
108	Providing and fixing for flooring 20mm thick sadarhalli grey granite in CM 1:4 proportion, cut to required shape, pattern with the paper joints, finished with cement motor using white cement and colour pigments to match the colour slab making through cost of all materials, mortar, labour, curing etc., complete as per specification. 14.61.1-do- minimum width of 1200mm (gang saw water cut) Second floor								
	SF Granite Flooring								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-22,	Sqm	1	6.40	7.7		49.28		
	CR-21,	Sqm	1	6.40	7.83		50.11		
	CR-15,	Sqm	1	6.40	7.7		49.28		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-16,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR-17,	Sqm	1	6.40	7.5		48.00		
	Rack Side	Sqm	1	0.60	3.04		1.82		
	Column Area	Sqm	1	0.60	0.23		0.14		
	CR-18,	Sqm	1	6.40	8.13		52.03		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 19	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 20	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.37	3.14		1.16		
	Column area	Sqm	-1	0.60	0.23		-0.14		
	Laboratory	Sqm	1	6.40	11.01		70.46		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	-1	0.60	0.23		-0.14		
	CR - 24	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	-1	0.45	0.45		-0.20		

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Item No	Description	Units	Nos	L	B	D	Qty	Rate	Amount
	CR - 23	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column area	Sqm	1	0.45	0.45		0.20		
	Staff Room	Sqm	1	6.40	7.24		46.34		
	Column area	Sqm	-1	0.37	0.23		-0.09		
	Corridor Flooring	Sqm	1	34.16	15.23		520.18		
	Corridor Flooring at Stair Case Area	Sqm	2	4.30	1.5		12.90		
	Staff Toilet Entrance	Sqm	1	4.00	1.5		6.00		
	Boys and Girl Toilet Entrance	Sqm	1	3.32	1.5		4.98		
	Flooring Area	Sqm	1	29.00	2		58.00		
	Deduction Central Courtyard Cut out	Sqm	-1	24.68	10.63		-262.30		
					TOTAL QTY IN Sqm		1007.39	2485.73	2,504,104.76
109	Providing and fixing for flooring 20mm thick sadarhalli grey granite in CM 1:4 proportion, cut to required shape, pattern with the paper joints, finished with cement motor using white cement and colour pigments to match the colour slab making through cost of all materials, mortar, labour, curing etc., complete as per specification. 14.61.1- do- minimum width of 1200mm (gang saw water cut) Third floor								
	Third Floor Granite Flooring								
	Laboratory	Sqm	1	6.40	7.31		46.78		
	CR-32,	Sqm	1	6.40	7.7		49.28		
	CR-25,	Sqm	1	6.40	7.7		49.28		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	-1	0.60	0.23		-0.14		
	CR - 34	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	1	0.60	3.14		1.88		
	Column Area	Sqm	1	0.45	0.45		0.20		
	CR - 33	Sqm	1	7.50	6.4		48.00		
	Rack Side	Sqm	-1	0.60	3.14		1.88		
	Column Area	Sqm	1	0.45	0.45		-0.20		
	Staff Room	Sqm	-1	6.40	7.24		46.34		
	Column Area	Sqm	1	0.37	0.23		-0.09		
	Corridor Flooring	Sqm	2	34.16	15.23		520.18		
	Corridor Flooring at Stair Case Area	Sqm	1	4.30	1.5		12.90		
	Staff Toilet Entrance	Sqm	1	4.00	1.5		6.00		
	Boys and Girl Toilet Entrance	Sqm	1	3.32	1.5		4.98		
	Flooring Area	Sqm	1	29.00	2		58.00		
	Deduction Central Courtyard Cut out	Sqm	-1	24.68	10.63		-262.30		
					TOTAL QTY IN Sqm		632.87	2488.15	1,574,686.19
110	Providing and laying Hassan Green granite flooring for staircase, treads and rises using pre polished 20 mm thick water cut green Granite slab laid over existing cement concrete bed in CM 1:3, average 20mm thick including full rounding for nosing, cutting 3 line grooves not more than 2 mm wide for antiskidding, including cost of all materials, mortar, labour, curing etc., complete as per specification. Ground floor								
	Staircase From Ground Floor To First								
	Stair case 1 Tread	Sqm	22	2.00	--	0.300	13.20		
	Riser	Sqm	21	2.00	--	0.150	6.30		
	Mid Landing	Sqm	1	4.30	--	2.000	8.60		
	Entrance Lobby	Sqm	1	4.30		1.500	6.45		
	Below Stai Case At GF	Sqm	1	4.30		4.900	21.07		
	Stair case 2 Tread	Sqm	22	2.00	--	0.300	13.20		
	Riser	Sqm	21	2.00	--	0.150	6.30		
	Mid Landing	Sqm	1	4.30	--	2.000	8.60		
	Entrance Lobby	Sqm	1	4.30		1.500	6.45		
	Below Stai Case At GF	Sqm	1	4.30		4.900	21.07		
					TOTAL QTY IN Sqm		111.24	5389.98	599,581.38
111	Providing and laying Hassan Green granite flooring for staircase, treads and rises using pre polished 20 mm thick water cut green Granite slab laid over existing cement concrete bed in CM 1:3, average 20mm thick including full rounding for nosing, cutting 3 line grooves not more than 2 mm wide for antiskidding, including cost of all materials, mortar, labour, curing etc., complete as per specification. First floor								
	Staircase From First Floor To Second								
	Stair case 1 Tread	Sqm	22	2.00	--	0.300	13.20		
	Riser	Sqm	21	2.00	--	0.150	6.30		
	Mid Landing	Sqm	1	4.30	--	2.000	8.60		
	Entrance Lobby	Sqm	1	4.30		1.500	6.45		
	Stair case 2 Tread	Sqm	22	2.00	--	0.300	13.20		
	Riser	Sqm	21	2.00	--	0.150	6.30		
	Mid Landing	Sqm	1	4.30	--	2.000	8.60		
	Entrance Lobby	Sqm	1	4.30		1.500	6.45		
					TOTAL QTY IN Sqm		69.10	5392.40	372,614.84
112	Providing and laying Hassan Green granite flooring for staircase, treads and rises using pre polished 20 mm thick water cut green Granite slab laid over existing cement concrete bed in CM 1:3, average 20mm thick including full rounding for nosing, cutting 3 line grooves not more than 2 mm wide for antiskidding, including cost of all materials, mortar, labour, curing etc., complete as per specification. Second floor								
	Staircase From Second Floor To Third								
	Stair case 1 Tread	Sqm	22	2.00	--	0.300	13.20		
	Riser	Sqm	21	2.00	--	0.150	6.30		
	Mid Landing	Sqm	1	4.30	--	2.000	8.60		
	Entrance Lobby	Sqm	1	4.30		1.500	6.45		
	Stair case 2 Tread	Sqm	22	2.00	--	0.300	13.20		
	Riser	Sqm	21	2.00	--	0.150	6.30		
	Mid Landing	Sqm	1	4.30	--	2.000	8.60		
	Entrance Lobby	Sqm	1	4.30		1.500	6.45		
					TOTAL QTY IN Sqm		69.10	5394.82	372,782.06

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em No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
13	Providing and laying Hassan Green granite flooring for staircase, treads and rises using pre polished 20 mm thick water cut green Granite slab laid over existing cement concrete bed in CM 1:3, average 20mm thick including full rounding for nosing, cutting 3 line grooves not more than 2 mm wide for antiskidding, including cost of all materials, mortar, labour, curing etc., complete as per specification. Third floor								
	Staircase From Third Floor To Terrace								
	Stair case 1 Tread	Sqm	22	2.00	--	0.300	13.20		
	Riser	Sqm	21	2.00	--	0.150	6.30		
	Mid Landing	Sqm	1	4.30	--	2.000	8.60		
	Mid Landing	Sqm	3	4.30	--	2.000	25.80		
	Entrance Lobby	Sqm	1	4.30		1.500	6.45		
				TOTAL QTY IN Sqm			60.35	5397.24	325,723.43
14	Providing and fixing Vitrified glazed tiles of approved make, quality & colour of size 600 x 600 x 10mm thick fixed on bed of 12mm thick cement mortar for flooring, skirting and jointed with neat cement slurry mixed with pigment to mach shade of tiles, including providing spacers at required interval and removing stains, including cost of all mateirals, mortar, labour, etc., Complete as per specification. Ground floor								
	GF Wall Clading At Corridor Height 1.5m								
	North Side Corridor Wall	Sqm	1	55.72		1.5	83.57		
	West Side Corridor Wall	Sqm	1	20.81		1.5	31.21		
	South Side Corridor Wall	Sqm	1	55.72		1.5	83.58		
	East Side Corridor Wall	Sqm	1	15.23		1.5	22.85		
	West Side Entrance Lobby wall	Sqm	1	14.00		1.5	21.00		
	Dinning hall	Sqm	1	44.00		1.5	66.00		
	Deduction ED	Sqm	-1	4.00	0.5	1.5	-3.00		
	D1	Sqm	-12	1.50	0.5	1.5	-13.50		
	D2	Sqm	-3	1.00	0.5	1.5	-2.25		
	W	Sqm	-3	2.00	0.5	0.6	-1.80		
	Lift Entry	Sqm	-1	1.00	0.5	1.5	-0.75		
	Stair Case Window SW	Sqm	-1	2.00	0.5	0.6	-0.60		
				TOTAL QTY IN Sqm			286.31	1329.35	380,603.54
15	Providing and fixing Vitrified glazed tiles of approved make, quality & colour of size 600 x 600 x 10mm thick fixed on bed of 12mm thick cement mortar for flooring, skirting and jointed with neat cement slurry mixed with pigment to mach shade of tiles, including providing spacers at required interval and removing stains, including cost of all mateirals, mortar, labour, etc., Complete as per specification. First floor								
	FF Wall Clading At Corridor Height 1.5m								
	North Side Corridor Wall	Sqm	1	55.72		1.5	83.57		
	West Side Corridor Wall	Sqm	1	20.81		1.5	31.21		
	South Side Corridor Wall	Sqm	1	55.72		1.5	83.58		
	East Side Corridor Wall	Sqm	1	15.23		1.5	22.85		
	Dinning hall	Sqm	1	44.00		1.5	66.00		
	D1	Sqm	-12	1.50	0.5	1.5	-13.50		
	D2	Sqm	-3	1.00	0.5	1.5	-2.25		
	W	Sqm	-3	2.00	0.5	0.6	-1.80		
	Lift Entry	Sqm	-1	1.00	0.5	1.5	-0.75		
	Stair Case Window SW	Sqm	-1	2.00	0.5	0.6	-0.60		
				TOTAL QTY IN Sqm			268.31	1331.77	357,324.55
16	Providing and fixing Vitrified glazed tiles of approved make, quality & colour of size 600 x 600 x 10mm thick fixed on bed of 12mm thick cement mortar for flooring, skirting and jointed with neat cement slurry mixed with pigment to mach shade of tiles, including providing spacers at required interval and removing stains, including cost of all mateirals, mortar, labour, etc., Complete as per specification. Second floor								
	SF Wall Clading At Corridor Height 1.5m								
	North Side Corridor Wall	Sqm	1	55.72		1.5	83.57		
	West Side Corridor Wall	Sqm	1	20.81		1.5	31.21		
	South Side Corridor Wall	Sqm	1	55.72		1.5	83.58		
	East Side Corridor Wall	Sqm	1	15.23		1.5	22.85		
	D1	Sqm	-12	1.50	0.5	1.5	-13.50		
	D2	Sqm	-2	1.50	0.5	1.5	-2.25		
	Lift Entry	Sqm	-1	1.00	0.5	1.5	-0.75		
	Stair Case Window SW	Sqm	-1	2.00	0.5	0.6	-0.60		
				TOTAL QTY IN Sqm			204.11	1334.19	272,318.85
17	Providing and fixing Vitrified glazed tiles of approved make, quality & colour of size 600 x 600 x 10mm thick fixed on bed of 12mm thick cement mortar for flooring, skirting and jointed with neat cement slurry mixed with pigment to mach shade of tiles, including providing spacers at required interval and removing stains, including cost of all mateirals, mortar, labour, etc., Complete as per specification. Second floor								
	Third Floor Wall Clading At Corridor								
	North Side Corridor Wall	Sqm	1	28.25		1.5	42.38		
	West Side Corridor Wall	Sqm	1	20.81		1.5	31.21		
	South Side Corridor Wall	Sqm	1	28.25		1.5	42.38		
	South Side Corridor Wall	Sqm	1	30.00		2.25	67.50		
	D1	Sqm	-7	1.50	0.5	1.5	-7.88		
	D2	Sqm	-1	1.50	0.5	1.5	-1.13		
	Lift Entry	Sqm	-1	1.00	0.5	1.5	-0.75		
	Stair Case Window SW	Sqm	-1	2.00	0.5	0.6	-0.60		
				TOTAL QTY IN Sqm			174.46	1336.61	233,185.65
18	Providing and laying Cinder concrete in cement 1:15 (1 cement: 15 cinder of 12.5mm nominal gauge) on terraced roof or sunken slabs, laid to slope compacting, including cost of materials, labour, curing complete as per specifications.First floor								
	First Floor Cinder Concrete								
	Boys and Girls Toilet WC	Sqm	4	1.40	1.5	0.3	2.52		
	Staff Toilet	Sqm	2	1.50	1.2	0.3	1.08		
	A Toilet	Sqm	1	1.50	2	0.3	0.90		
	Class Room Platform	Sqm	8	3.00	1.5	0.3	10.80		
				TOTAL QTY IN Sqm			15.30		

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	Description		Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	AS PER BOQ QTY	2.6			Qty up to 125%			3.25	2413.00	7,842.25
					Qty above 125%			12.05	2681.01	32,306.19
9	Providing and laying Cinder concrete in cement 1:15 (1 cement: 15 cinder of 12.5mm nominal gauge) on terraced roof or sunken slabs, laid to slope compacting, including cost of materials, labour, curing complete as per specifications. Second floor									
	Second Floor Cinder Concrete									
	Boys and Girls Toilet WC		Cum	4	1.40	1.5	0.3	2.52		
	Staff Toilet		Cum	2	1.50	1.2	0.3	1.08		
	A Toilet		Cum	1	1.50	2	0.3	0.90		
	Class Room Platform		Sqm	8	10.00	1.5	0.3	36.00		
					TOTAL QTY IN Cum			40.50		
	AS PER BOQ QTY	2			Qty up to 125%			2.50	2413.15	6,032.88
					Qty above 125%			38.00	2707.56	102,887.15
0	Providing and laying Cinder concrete in cement 1:15 (1 cement: 15 cinder of 12.5mm nominal gauge) on terraced roof or sunken slabs, laid to slope compacting, including cost of materials, labour, curing complete as per specifications. Third floor									
	Third Floor Cinder Concrete									
	Boys and Girls Toilet WC		Cum	4	1.40	1.50	0.3	2.52		
	Staff Toilet		Cum	2	1.50	1.20	0.3	1.08		
	A Toilet		Cum	1	1.50	2.00	0.3	0.90		
	Class Room Platform		Cum	9	3.00	1.50	0.3	12.15		
					TOTAL QTY IN Cum			16.65		
	AS PER BOQ QTY	2			Qty up to 125%			2.50	2413.15	6,032.88
					Qty above 125%			14.15	2734.10	38,687.53
	RA-1 Bill quantity									
1	Providing INTEGRAL CRYSTALINE Waterproofing treatment to the sunken portion of toilets. Using Crystalline Slurry of approved make @ 1.40 kg per SQM in two coats (0.7 Kg per coat) confirming to ASTM S 1202 & DINV 18998 standards.First floor									
	FF Water proofing at Toilet									
	Boys and Girls Toilet WC		Sqm	4	1.40	1.5		8.40		
	Boys Toilet Lobby		Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby		Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby		Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby		Sqm	1	4.39	1.5		6.59		
	Staff Toilet		Sqm	2	1.50	1.2		3.60		
	Staff Toilet Lobby		Sqm	1	4.37	2.05		8.96		
	A Toilet		Sqm	1	1.50	2		3.00		
	Kitchen Utility		Sqm	1	2.50	4.17		10.43		
	SF Water proofing at Toilet									
	Boys and Girls Toilet WC		Sqm	4	1.40	1.5		8.40		
	Boys Toilet Lobby		Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby		Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby		Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby		Sqm	1	4.39	1.5		6.59		
	Staff Toilet		Sqm	2	1.50	1.2		3.60		
	Staff Toilet Lobby		Sqm	1	4.37	2.05		8.96		
	A Toilet		Sqm	1	1.50	2		3.00		
	Third Floor Water proofing at Toilet									
	Boys and Girls Toilet WC		Sqm	4	1.40	1.5		8.40		
	Boys Toilet Lobby		Sqm	1	3.73	3.07		11.44		
	Boys Toilet Lobby		Sqm	1	4.39	1.5		6.59		
	Girls Toilet Lobby		Sqm	1	3.09	2		6.18		
	Girls Toilet Lobby		Sqm	1	4.39	1.5		6.59		
	Staff Toilet		Sqm	2	1.50	1.2		3.60		
	Staff Toilet Lobby		Sqm	1	4.37	2.05		8.96		
	A Toilet		Sqm	1	1.50	2		3.00		
					TOTAL QTY IN Sqm			174.66	604.80	105,633.01
22	Providing and laying integral cement based waterproofing treatment including preparation of surface as required for treatment of roofs, balconies, terraces etc., consisting of following application. (a) Applying and grouting a slurry coat of neat cement using 2.75 kg/sqm of cement admixed with proprietary water proofing compound conforming to IS:2645 over the RCC slab after cleaning the surface before treatment. (b) Laying cement concrete using broken brick bats 25mm to 100mm size with 50% of cement mortar 1:5 admixed with proprietary water proofing compound conforming IS:2645 over 20mm thick layer of cement mortar 1:5 admixed with proprietary water proofing compound to required slope and treating similarly the adjoining walls upto 300mm height including rounding off junctions of walls and slabs. (c) After two days of proper curing, applying a second coat of cement lurry admixed with proprietary water proofing compound (d) Finishing the surface with 20mm thick joint less cement mortar of mix 1:4 admixed with proprietary water proofing compound and finally finishing the surface with trowel and neat cement slurry and making of 300x300mm square. (e) The whole terrace so finished shall be flooded with water for a minimum period of two weeks for curing and for final test including cost of materials, labour complete as per specifications.									
	Water Proofing Treatment At Open Area							73.95		
	Entrance Portico Roof Salb		Sqm	1	8.50	8.7		1228.20		
	Terrace Floor WPT		Sqm	1	46.00	26.7		-283.78		
	Deduction OF Court Yard Cut Out		Sqm	-1	25.27	11.23		1018.37	1216.86	1,239,211.16
					TOTAL QTY IN Sqm					
123	Providing Teak Wood frames of doors, windows, clerestory windows, and other frames, wrought, framed or assembledincluding making plaster groves (excluding cost of cement concrete and side clamps), but including cost of materials, labour, HOM of machineries complete as per specifications									
	GF Wood Work Door Frame							0.24		
	ED		Cum	3	4.30	0.15	0.125	0.20		
	ED		Cum	3	3.60	0.15	0.125			

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em No	Description		Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	ED		Cum	2	0.60	0.15	0.125	0.02		
	AS PER BOQ QTY	0.26			TOTAL QTY IN Cum			0.47		
					Qty up to 125%			0.33	193635.19	62,931.44
					Qty above 125%			0.14	290319.57	41,189.09
124	Providing White Sal Wood frames of doors, windows, clerestory windows, and other frames, wrought, framed or assembledincluding making plaster groves (excluding cost of cement concrete and side clamps), but including cost of materials, labour, HOM of machineries complete as per specifications									
	GF Wood Work									
	D1		Cum	24	2.40	0.125	0.1	0.72		
	D1		Cum	12	1.50	0.125	0.1	0.23		
	D2		Cum	8	2.10	0.125	0.1	0.21		
	D2		Cum	4	1.00	0.125	0.1	0.05		
	D3		Cum	14	2.10	0.125	0.1	0.37		
	D3		Cum	7	0.75	0.125	0.1	0.07		
	FF Wood Work									
	D1		Cum	24	2.40	0.125	0.1	0.72		
	D1		Cum	12	1.50	0.125	0.1	0.23		
	D2		Cum	8	2.10	0.125	0.1	0.21		
	D2		Cum	4	1.00	0.125	0.1	0.05		
	D3		Cum	14	2.10	0.125	0.1	0.37		
	D3		Cum	7	0.75	0.125	0.1	0.07		
	SF Wood Work									
	D1		Cum	26	2.40	0.125	0.1	0.78		
	D1		Cum	13	1.50	0.125	0.1	0.24		
	D2		Cum	6	2.10	0.125	0.1	0.16		
	D2		Cum	3	1.00	0.125	0.1	0.04		
	D3		Cum	14	2.10	0.125	0.1	0.37		
	D3		Cum	7	0.75	0.125	0.1	0.07		
	TF Wood Work									
	D1		Cum	14	2.40	0.125	0.1	0.42		
	D1		Cum	7	1.50	0.125	0.1	0.13		
	D2		Cum	6	2.10	0.125	0.1	0.16		
	D2		Cum	3	1.00	0.125	0.1	0.04		
	D3		Cum	14	2.10	0.125	0.1	0.37		
	D3		Cum	7	0.75	0.125	0.1	0.07		
	AS PER BOQ QTY	4.2			TOTAL QTY IN Cum			6.11		
					Qty up to 125%			5.25	73238.86	384,504.02
					Qty above 125%			0.86	74595.14	63,965.33
127	Providing and fixing flush door shutter made out of solid core black board type, well seasoned chemically treated hard wood battens and internal frame with minimum 45 mm wide wooden frame all-round door shutters covered with cross bonded wooden sheets (core veneer) hot pressed and fastened on both sides of the door using liquid phenol formaldehyde resin as per IS specification 2202 (Part-I) 1991. From manufacturer (Factory) complete as per specification.FIRST FLOOR									
	First Floor Door Shutter									
	D1		Sqm	13	2.40		1.5	46.80		
					TOTAL QTY IN Sqm			46.80	3822.34	178,885.51
	TENDER QTY	39.8	Sqm							
130	Providing and fixing 65mmx90mm GRP Doorframe fabricatedusing E-Glass Chopped Strand Mat (CSM). U.V-stabilizedIsopthalic Gelcoat and Isopthalic resin. The thickness of the GRPskin shall not be less than 2.0 mm. The doorframe consists of foursegmens, which are providedwithplug-in-socket arrangementin-situ in the mould. The segments are plugged in and are joinedtogether by means of screws. The GRP frame shall be providedwith wooden reinforcement of 6 locations fro high screw holdingcapacity for fixing metallic hold fast and shall be consolidated byfilling with medium density foam/Plaster with fibre reinforcement.Six Numbers of 260mmx25mmx5mm size S shaped M.S. flat holdfast shall be provided with the frame.GROUND FLOOR									
	Ground Floor GRP Door Frame									
	D2		Mtr	8	2.10			16.80		
	D2		Mtr	8	1.00			8.00		
	D3		Mtr	14	2.10			29.40		
	D3		Mtr	14	0.75			10.50		
					TOTAL QTY IN Mtr			64.70		
			Mtr		Qty up to 125%			57.00	544.32	31,026.24
	TENDER QTY	45.6	Mtr		Qty above 125%			7.70	598.75	4,610.39
131	Providing and fixing 65mmx90mm GRP Doorframe fabricatedusing E-Glass Chopped Strand Mat (CSM). U.V-stabilizedIsopthalic Gelcoat and Isopthalic resin. The thickness of the GRPskin shall not be less than 2.0 mm. The doorframe consists of foursegmens, which are providedwithplug-in-socket arrangementin-situ in the mould. The segments are plugged in and are joinedtogether by means of screws. The GRP frame shall be providedwith wooden reinforcement of 6 locations fro high screw holdingcapacity for fixing metallic hold fast and shall be consolidated byfilling with medium density foam/Plaster with fibre reinforcement.Six Numbers of 260mmx25mmx5mm size S shaped M.S. flat holdfast shall be provided with the frame.First FLOOR									
	First Floor GRP Door Frame									
	D2		Mtr	12	2.10			25.20		
	D2		Mtr	10	1.00			10.00		
	D3		Mtr	14	2.10			29.40		
	D3		Mtr	14	0.75			10.50		
					TOTAL QTY IN Mtr			75.10		
			Mtr		Qty up to 125%			57.00	550.37	31,371.09
	TENDER QTY	45.6	Mtr		Qty above 125%			18.10	624.65	11,306.14

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
132	Providing and fixing 65mmx90mm GRP Doorframe fabricatedusing E-Glass Chopped Strand Mat (CSM). U.V-stabilizedIsopthalic Gelcoat and Isopthalic resin. The thickness of the GRPskin shall not be less than 2.0 mm. The doorframe consists of foursegmens, which are providedwithplug-in-socket arrangementin-situ in the mould. The segments are plugged in and are joinedtogether by means of screws. The GRP frame shall be providedwith wooden reinforcement of 6 locations fro high screw holdingcapacity for fixing metallic hold fast and shall be consolidated byfilling with medium density foam/Plaster with fibre reinforcement.Six Numbers of 260mmx25mmx5mm size S shaped M.S. flat holdfast shall be provided with the frame.Second FLOOR								
	Second Floor GRP Door Frame								
	D2	Mtr	8	2.10			16.80		
	D2	Mtr	8	1.00			8.00		
	D3	Mtr	14	2.10			29.40		
	D3	Mtr	14	0.75			10.50		
				TOTAL QTY IN Mtr			64.70		
				Qty up to 125%			57.00	556.42	31,715.94
	TENDER QTY 45.6	Mtr		Qty above 125%			7.70	623.92	4,804.20
133	Providing and fixing 65mmx90mm GRP Doorframe fabricatedusing E-Glass Chopped Strand Mat (CSM). U.V-stabilizedIsopthalic Gelcoat and Isopthalic resin. The thickness of the GRPskin shall not be less than 2.0 mm. The doorframe consists of foursegmens, which are providedwithplug-in-socket arrangementin-situ in the mould. The segments are plugged in and are joinedtogether by means of screws. The GRP frame shall be providedwith wooden reinforcement of 6 locations fro high screw holdingcapacity for fixing metallic hold fast and shall be consolidated byfilling with medium density foam/Plaster with fibre reinforcement.Six Numbers of 260mmx25mmx5mm size S shaped M.S. flat holdfast shall be provided with the frame.Third FLOOR								
	Third Floor GRP Door Frame								
	D2	Mtr	10	2.10			21.00		
	D2	Mtr	10	1.00			10.00		
	D3	Mtr	11	2.10			23.10		
	D3	Mtr	12	0.75			9.00		
				TOTAL QTY IN Mtr			63.10		
				Qty up to 125%			57.00	562.46	32,060.22
	TENDER QTY 45.6	Mtr		Qty above 125%			6.10	624.33	3,808.41
134	Providing and fixing factory made single leaft rigid GRP Sandwich composite door shutter of 32mm thick, laminated with two GRP skins with wood grain finish, fabricated using U.V-stabilized Isopthalic Gelcoat and on layer of 45 gsm E-Glass Chopped strand Mat (CSM), impregnated with orthopthalic polyster resin. The thickness of the skins shall not be less than 1.5mm. Expanded Polystyrene (EPS) structural foam panel of 29mm thickness and a density of 20 Kg/m3 shall be used as core material. Wooden reinforcements made of Seasoned Salwood block of cross section not less than 28mmx32mm and also necessary salwood reinforcements for fixing the metal fittings such as tower bolts, aldrops, handles, etc, shall be provided. A structural GROUND FLOOR								
	Ground Floor GRP Door Shutter								
	D2	Sqm	4	2.10		1	8.40		
	D3	Sqm	7	2.10		0.75	11.03		
				TOTAL QTY IN Sqm			19.43		
				Qty up to 125%			15.00	3628.80	54,432.00
	TENDER QTY 12	Sqm		Qty above 125%			4.43	4255.57	18,852.19
135	Providing and fixing factory made single leaft rigid GRP Sandwich composite door shutter of 32mm thick, laminated with two GRP skins with wood grain finish, fabricated using U.V-stabilized Isopthalic Gelcoat and on layer of 45 gsm E-Glass Chopped strand Mat (CSM), impregnated with orthopthalic polyster resin. The thickness of the skins shall not be less than 1.5mm. Expanded Polystyrene (EPS) structural foam panel of 29mm thickness and a density of 20 Kg/m3 shall be used as core material. Wooden reinforcements made of Seasoned Salwood block of cross section not less than 28mmx32mm and also necessary salwood reinforcements for fixing the metal fittings such as tower bolts, aldrops, handles, etc, shall be provided. A structural First FLOOR								
	First Floor GRP Door Shutter								
	D2	Sqm	4	2.10		1	8.40		
	D3	Sqm	7	2.10		0.75	11.03		
				TOTAL QTY IN Sqm			19.43		
				Qty up to 125%			15.00	3633.64	54,504.60
	TENDER QTY 12	Sqm		Qty above 125%			4.43	4283.20	18,974.57
136	Providing and fixing factory made single leaft rigid GRP Sandwich composite door shutter of 32mm thick, laminated with two GRP skins with wood grain finish, fabricated using U.V-stabilized Isopthalic Gelcoat and on layer of 45 gsm E-Glass Chopped strand Mat (CSM), impregnated with orthopthalic polyster resin. The thickness of the skins shall not be less than 1.5mm. Expanded Polystyrene (EPS) structural foam panel of 29mm thickness and a density of 20 Kg/m3 shall be used as core material. Wooden reinforcements made of Seasoned Salwood block of cross section not less than 28mmx32mm and also necessary salwood reinforcements for fixing the metal fittings such as tower bolts, aldrops, handles, etc, shall be provided. A structural Second FLOOR								
	Second Floor GRP Door Shutter								
	D2	Sqm	4	2.10		1	8.40		
	D3	Sqm	7	2.10		0.75	11.03		
				TOTAL QTY IN Sqm			19.43		
				Qty up to 125%			15.00	3638.48	54,577.20
	TENDER QTY 12	Sqm		Qty above 125%			4.43	4266.33	18,899.82
138	Providing & fixing of 3track x 2-panel sliding windows made out of multi chambered UPVC(Matching to RAL-9016) sections and with minimum TiO2(Titanium Dioxide) at 6PHR with TPV(Thermo Plastic Vulcanized) and lead free, gaskets -grey colour having isolated drainage and reinforced with Galvanized Iron profile through-out the window frame. The outer frame havinga overall size of 108mm width x 45mmheight with reinforcement of 1mm thickness and Sash with overall size of 39mm x 75mm with GI reinforcement of 2mm and mesh sash of size 30mm x 48.5mm. Glazing bead for fixing of glass shall be of size 20mm x 24 mm. Windows shall be provided with 5mm plain float glass, standard hardware& single point locking system with touch lock. Wall thickness of frame & sash shall be of 2mm-2.5mm. Maximum possible size – 2419mm x 2119mm								

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m No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	3 Track and 2 Panel UPVC Windows								
	GF Window								
	Window W	Sqm	26	2.00		1.5	78.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	2	1.20		1.5	3.60		
	SW	Sqm	2	2.00		1.5	6.00		
	FF Window								
	Window W	Sqm	28	2.00		1.5	84.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	SF Window								
	Window W	Sqm	28	2.00		1.5	84.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	Third Floor Window								
	Window W	Sqm	15	2.00		1.5	45.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	TENDER QTY 300			**TOTAL QTY IN Sqm**			**334.80**	6864.48	**2,298,227.90**
140	Providing and fixing M.S.grill work for windows and ventilators weighing 21 kg/sqm using M.S. flats, or M.S.square rods, or combination of M.S.flats and square rods as per approved design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specifictions. Specification No. KBS 7.12 (Considered 18 Kg/sqm)								
	GF Grill Work								
	Window W	Sqm	27	2.00		1.5	81.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	2	1.20		1.5	3.60		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	9	1.20		1	10.80		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	5	0.75		0.6	2.25		
	FF Grill Work								
	Window W	Sqm	30	2.00		1.5	90.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	10	1.20		1	12.00		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	5	0.75		0.6	2.25		
	SF Grill Work								
	Window W	Sqm	28	2.00		1.5	84.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	10	1.20		1	12.00		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	4	0.75		0.6	1.80		
	Third Floor Work								
	Window W	Sqm	15	2.00		1.5	45.00		
	W1	Sqm	1	1.80		1.5	2.70		
	W2	Sqm	1	1.20		1.5	1.80		
	SW	Sqm	2	2.00		1.5	6.00		
	Ventilators V	Sqm	10	1.20		1	12.00		
	V1	Sqm	1	1.00		0.6	0.60		
	V2	Sqm	4	0.75		0.6	1.80		
	FF Corridor Safety Grill Work								
	North and south	Sqm	2	25.28		1.5	75.83		
	East and West	Sqm	2	11.23		1.5	33.69		
	SF Corridor Safety Grill Work								
	North and south	Sqm	2	25.28		1.5	75.83		
	East and West	Sqm	2	11.23		1.5	33.69		
	TF Corridor Safety Grill Work								
	North and south	Sqm	2	15.00		1.5	45.00		
	East and West	Sqm	1	11.23		1.5	16.85		
				TOTAL QTY IN Sqm			681.98		
				TOTAL QTY IN Kg (21Kg/Sqm)			**14321.48**		
				Qty up to 125%			**12312.00**	114.91	**1,414,771.92**
				Qty above 125%			**2009.48**	117.04	**235,188.95**
	TENDER QTY **9849.6**	**Sqm**					1258.59		147281.00
142	Providing and fixing Stainless steel 304 Grade for staircase railing, Balconys Ramps with hand rails 50mm dia 16 guage hollow pipe welded to vertical hollow 50mm dia pipe of 16 guage, stainless steel vertical pipe spaced at 1.20m regular intervals, and 5 Nos of 25mm dia. Stainless steel hollow horizontal pipe are welded to vertical 50mm dia hollow pipe. The entire assembly is fixed to staircase concrete by using expansion bolts by drilling concrete etc., complete including cost of materials, labour, HOM of machineries and electrical charges etc., complete as per specification)								
	GF to FF Stair case SS Railing Work						9.60		
	First Flight	Sqm	2	4.00		1.2	0.72		
	Center of landing	Sqm	2	0.30		1.2			

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Sl No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	landing outer side opening	Sqm	1	4.30		1.2	5.16		
	Second Flight	Sqm	2	4.00		1.2	9.60		
	FF to SF Stair case SS Railing Work								
	First Flight	Sqm	2	4.00		1.2	9.60		
	Center of landing	Sqm	2	0.30		1.2	0.72		
	landing outer side opening	Sqm	1	4.30		1.2	5.16		
	Second Flight	Sqm	2	4.00		1.2	9.60		
	SF to TF Stair case SS Railing Work								
	First Flight	Sqm	2	4.00		1.2	9.60		
	Center of landing	Sqm	2	0.30		1.2	0.72		
	landing outer side opening	Sqm	1	4.30		1.2	5.16		
	Second Flight	Sqm	2	4.00		1.2	9.60		
	Third Floor to TF Stair case SS Railing								
	First Flight	Sqm	1	4.00		1.2	4.80		
	Center of landing	Sqm	1	0.30		1.2	0.36		
	landing outer side opening	Sqm	1	4.30		1.2	5.16		
	Second Flight	Sqm	1	4.00		1.2	4.80		
				TOTAL QTY IN Sqm			90.36	7283.00	658,091.88
143	Fixing of door frame in an existing opening including embeeding frame in floor and walls after cutting masonry for holdfasts for embedding holdfast in cement concrete 1:3:6 of 20mm and down size granite metal painting two coats of coal tar to sides of frame, making good the damages to walls and floor as required and disposal of the debries with lead upto 50 m. including cost of materials, labour charges, complete as per specifications.								
	GF Door Frame Embeeding								
	ED	Nos	1				1.00		
	D1	Nos	12				12.00		
	D2	Nos	4				4.00		
	D3	Nos	8				8.00		
	FF Door Frame Embeeding								
	D1	Nos	12				12.00		
	D2	Nos	4				4.00		
	D3	Nos	7				7.00		
	SF Door Frame Embeeding								
	D1	Nos	13				13.00		
	D2	Nos	3				3.00		
	D3	Nos	7				7.00		
	TF Door Frame Embeeding								
	D1	Nos	7				7.00		
	D2	Nos	3				3.00		
	D3	Nos	7				7.00		
				TOTAL QTY IN Nos			88.00		
				Qty up to 125%			82.50	1652.31	136,315.58
	TENDER QTY 66			Qty above 125%			5.50	1829.52	10,062.36
155	Providing, fabricating and fixing of stick type structure glazing using Alluminium Extrusions of 63.5 mm x 58.00 mmx 2.25 mm of 1.73 kgs/mtr for Vertical and Horizontal members and 63.5 mm x 38.1 x 1.33 mm of 0.759 kg/Mtr.as outer frame with Electro Anodized Paint coated block finishing, using 6mm thick imported glass reflective hard coated ocean blue raw glass with all necessary accessories like ultra glass Silicon sealant of Space tape, Masking tape, Galvanized Anchaor bolt, machine screws, 6mm thick M.S. angle 50mm x 150mm x 6mm M.S. Galvanized L Brackets, structural sealant setting clocks, fasteners, wall connection etc., complete.								
	NOT OPERATED						0.00		
156	Providing and fixing of Aluminium composite panel of approved make and colour for wall cladding for straight Brick/Rcc/stone walls & coloumns/beams with necessary aluminium frame works at required level made out of 50x25x3mm C section or equalent. The panel should consist of 2.5 mm thermoplastic core of antitoxic LDPE sandwiched between 0.25 skins thick aluminium sheet making a total panel thickness of 3mm. The surfaces will be finished with PVDF based coating on topsides and service coating on reverse sides would be in polyester paint. The system shall be fixed using GI brackets, aluminium L cleats and stainless steel bolts and nuts complete with spring washer and cap nuts and all other necessary accessories, sealing shall be done using weather sealant of Dow Corning 789 with necessary rods etc., complete								
	NOT OPERATED						0.00		
157	Providing and laying cement concrete using 20 mm and down size granite jelly of Ready mixed concrete (RMC) for R.C.C works laid in 15 cms thick layers and well compacted vibrating, curing, finishing with necessary cement mortar, with all lead and lifts etc., complete (exclusive of cost of steel, fabrication charges and plastering.)								
	NOT OPERATED						0.00		
158	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for vertical surface such as walls at any thickness, including attached pilasters, buttresses, plinth and string courses cost of all materials, labour complete as per specificaitons						0.00	433.04	
	NOT OPERATED								
159	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for flat surface such as suspended floors, roofs, landings, balconies and likes, thickness upto 200 mm including cost of all materials, labour complete as per specificaitons						0.00	483.84	
	NOT OPERATED								
160	Extra for providing and mixing waterproofing compound in cement plaster work at one kg per bag or in the proportion recommended by the manufacturers, for cement mortar 1:3, 12mm thick cost of materials omplete as per specifications.						0.00	6.05	
	NOT OPERATED								

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
161	Providing and fixing Sump cover of size 610X455mm of 38kg weight including with all lead & lift, loading & unloading, cost of materials and other incidental charges etc., complete as per specification and as per the directions by the Engineer in charge of the work.								
	NOT OPERATED						0.00	2562.71	
162	Providing 20mm square PVC Encapsulated SS Rungs and fixing in sump with M10 cement concrete block of 20*20*10 cms, using 20mm and down size metal of size including cost of materials, labour charges,curing etc. complete								
	NOT OPERATED						0.00		
163	Provision of 1 H P /.75 KW ATLANTA / SUGUNA /CRI/KIRLOSKAR/and other equavalent Single phase (openwell) submersible pump for Sunp tank.- single phase								
	NOT OPERATED						0.00		
164	Geophysical investigation of site for sinking Bore - well for supplying drinking water to the habitation either through the Hand Pump, MWS or PWSS by vertical electrical sounding by adopting Veneer on Schlumbergers method, including reconnaissance survey of geological formation, geophysical investigation of existing ground water in the vicinity, its quality quantity & accept - ability of the users indicating the location site, recommended depth of casing pipe required to seal the top unconsolidated formation, including an extra depth of 1.0 mtrs in consolidated formation for proper seating of casting depth of drilling required to cover full depth of aquifer proposed to be tapped, probable yield and other information required including transportation of instrument and accessories to work site, engaging technical personnel and labour required etc.								
		Each	1	--	--	--	1.00		
					TOTAL QTY IN Cum		1.00	4220.16	4,220.16
					TOTAL UP TO DATE QTY		1.00		
165	Sinking of Borewell of 165mm dia clear, using superfast Hydraulic rig of capacity 250 PSIG and above 900 CFM and above in all strata including over burden upto 20m fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of Rig & supporting vehicle, crew charges & cost of consumables etc., complete including yield testing and the final depth with a minimum working compressor for one hour (excluding cost of casting pipes, collars and cap etc.) 0.00 to 50.00 Mtrs								
		Mtr	1			50	50.00		
					TOTAL QTY IN Cum		50.00	388.64	19,432.00
166	Sinking of Borewell of 165mm dia clear, using superfast Hydraulic rig of capacity 250 PSIG and above 900 CFM and above in all strata including over burden upto 20m fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of Rig & supporting vehicle, crew charges & cost of consumables etc., complete including yield testing and the final depth with a minimum working compressor for one hour (excluding cost of casting pipes, collars and cap etc.) 50.00 to 100.00 Mtrs								
		Mtr	1			50	50.00		
					TOTAL QTY IN Cum		50.00	495.04	24,752.00
167	Sinking of Borewell of 165mm dia clear, using superfast Hydraulic rig of capacity 250 PSIG and above 900 CFM and above in all strata including over burden upto 20m fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of Rig & supporting vehicle, crew charges & cost of consumables etc., complete including yield testing and the final depth with a minimum working compressor for one hour (excluding cost of casting pipes, collars and cap etc.) 100.00 to 150.00 Mtrs								
		Mtr	1			50	50.00		
					TOTAL QTY IN Cum		50.00	510.72	25,536.00
168	Sinking of Borewell of 165mm dia clear, using superfast Hydraulic rig of capacity 250 PSIG and above 900 CFM and above in all strata including over burden upto 20m fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of Rig & supporting vehicle, crew charges & cost of consumables etc., complete including yield testing and the final depth with a minimum working compressor for one hour (excluding cost of casting pipes, collars and cap etc.) 150.00 to 200.00 Mtrs								
		Mtr	1			50	50.00		
					TOTAL QTY IN Cum		50.00	600.32	30,016.00
169	Sinking of Borewell of 165mm dia clear, using superfast Hydraulic rig of capacity 250 PSIG and above 900 CFM and above in all strata including over burden upto 20m fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of Rig & supporting vehicle, crew charges & cost of consumables etc., complete including yield testing and the final depth with a minimum working compressor for one hour (excluding cost of casting pipes, collars and cap etc.) 150.00 to 200.00 Mtrs								
		Mtr	1			50	50.00		
					TOTAL QTY IN Cum		50.00	710.08	35,504.00
170	Sinking of Borewell of 165mm dia clear, using superfast Hydraulic rig of capacity 250 PSIG and above 900 CFM and above in all strata including over burden upto 20m fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of Rig & supporting vehicle, crew charges & cost of consumables etc., complete including yield testing and the final depth with a minimum working compressor for one hour (excluding cost of casting pipes, collars and cap etc.) 150.00 to 200.00 Mtrs								
		Mtr	1			50	50.00		
					TOTAL QTY IN Cum		50.00	784.00	39,200.00
171	Supply of ISI mark 175 mm nominal bore, plain end steel casing pipe grade of steel Fe 410 of wall thickness 5.4mm thick confirming to IS 4270:2001 and latest amendments, eletric resistence welded steel tube material and confirming to IS 1387/1993 and manufactured by basic open hearth electric or basic oxygen process in random length of 5 to 7 mts. Both ends threaded confirming to IS 554/1985, one end fixed with socket conforming to IS 4270:2001 and the other end with screwed pipes. All pipes shall be reasonably free from defects. The tubes shall be reasonably straight should be with ISI marking, weighing 25.10Kg/mtr (inclusive of all taxes and duties). Prices including collar medium duty								
		Each	1			30	30.00		
					TOTAL QTY IN Cum		30.00	1508.36	45,250.80

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
172	Providing and fixing 175mm dia borewell cap medium class(MR)								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	115.36	115.36
173	M.S. Casing pipe collars "B" class (MR)								
		Nos	1			5	5.00		
				TOTAL QTY IN Cum			5.00	173.04	865.20
174	Supply and delivery at site brand new submersible PUMPSET suitable for borewell of 150mm dia and haing declared duty conditions as detailed below nd satisfying performance characteristic for pump and motar as declared by Bureau of Indian Standards. The pump should confirm to IS 928 / 55 (with all its latest amendments) and should bear the ISI certification mark is 928/55. The pumpset should consist of bronze impellers, Discharge : 750 lph, Head L102.88 mts 10HP /7.5KW 20 Stage. ATLANTA,Suguna, CRI, Kirloskar or other equivalent pumps								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	57628.09	57,628.09
175	Supplying and drawing 3 core flat PVC sheathed submersible pump cable manufactured with electrolytic grade copper with flexible copper with low resistance conductor confirming to IS:8130-1984 and virgin grade PVC insulation and powder coating extruded PVC sheathed suitable for working voltage upto 1100Volts as per IS-694:1990. -3C X 6.0Sq.mm								
		Nos	1			300	300.00		
				TOTAL QTY IN Cum			300.00	229.60	68,880.00
176	Erection of pumpset including aligning and balancing with all necessary erection materials and labour including supply and erection of one pair of supporting clams, borewell cap, cable clips with bolts, nuts, valve gauges etc., involved in the job. (Necessary G.I.Pipe and specials will be supplied by the board at the site free of cost)(CE (M) BWSSB, Letter No.BWSSB/CE(M)ACE(M)-II/TA-8/9194/2008-09 dated 21/1/09)								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	3460.80	3,460.80
177	Providing NP/CP waste unions conforming to ISI specifications and fixing them in position as per directions including cost of materials, fixtures and conveyance to work spot etc., complete. 50 mm dia								
		Nos	1			2	2.00		
				TOTAL QTY IN Cum			2.00	254.02	508.04
178	Supplying fully automatic star-delta starter unit push button type with suitable wires, 3 contactors, one adjustable thermal timer mounted on a common base plate held in steel enclosure for use on 400/440 volts 3 phase and wired after fixing to the existing wooden board for motor. - Above 12.5 HP upto 25 HP								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	8960.00	8,960.00
179	Erection of single phase preventer / ammeters / including fixing selector switch / voltmeter / current operated earth leakage circuit breakers / voltage operated circuit breaker / above 100A fuse channel set (3 Nos) HRC fuses above 100A (3 Nos.) / Digital ammeter/digital volt meter/set of 3 indicating lamps /MCB / Relays /A-V selector switches including wiring using suitable capacity wires, bolts, nuts,screws.								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	175.84	175.84
180	Fabricating, supplying and mounting MS box made out of 18 SWG suitable for floor/ wall mounting, fully weather proof with provision for better heat dissipation provided with hinged front cover with with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 7 Tanks Treatment wit powder coat ed paint & finaly finished with approved colour & etc.								
		Nos	1			30000	30000.00		
				TOTAL QTY IN Cum			30000.00	0.34	10,200.00
181	Supplying and fixing miniature circuit breakers/isolators on existing MCB distribution boards using necessary fixing materials and wiring complete as required - 40 to 63 amps triple pole								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	758.24	758.24
182	Supplying andrunning of GI copper strip or grounding connection using necessary fixing material required 600x600c3mm GI plate								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	851.20	851.20
183	Supplying and fixing Porcelain fuse channel with cut out on the existing wooden /panel using necessary nuts bolts and washer etc., complete...								
		Nos	1			3	3.00		
				TOTAL QTY IN Cum			3.00	134.40	403.20
184	Providing and fixing in position brass gate valve with C.I. Wheel of approved quality (screwed end) 50mm nominal bore including cost of all materials, labour and HOM of equipments with all leads complete s per specifications. Specification No.KBS 13.2.6/ 13.3								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	2103.49	2,103.49
185	Supplying and laying of L.T.U.G cable having aluminium conductor PVC insulated sheathed galvanised steel wire/steel tape armoured cable with PVC outer sheathing 1.1 KV class 4 core 16 Sqmm PVC cable								
		Nos	1			1	1.00		
				TOTAL QTY IN Cum			1.00	168.00	168.00
186	Labour charges for Laying of 1.1 KV Class UG cable 6 Sqmm to 16 sqmm (KPWD Elec SR 2019-20 Pg no.61 sl no.7.8.1								
		Nos	1			25	25.00		
				TOTAL QTY IN Cum			25.00	13.31	332.75
187	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating in Hard soil etc., complete. complete as per specifications and direction of the Engineer-in-Charge								
		Nos	1			20	20.00		
				TOTAL QTY IN Cum			20.00	85.12	1,702.40

7.44
6.00
0.00
0.56
0.00

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
188	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating in Hard soil etc., complete. complete as per specifications and direction of the Engineer-in-Charge								
		Nos	1			10	10.00		
			TOTAL QTY IN Cum				10.00	632.80	6,328.00
189	Supplying and fixing Class-A (Medium duty) -GI pipe wall thickness not less than 3.25mm on pole/wall/Drain crossing with necessary clamping arrangements for UG Cable of 1.1 KV class 65mm								
		Each	1			1	1.00		
			TOTAL QTY IN Cum				1.00	302.40	302.40
190	Earthwork excavation for foundation of buildings, culverts, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in Hard soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m after breaking of clods complete as per specification.spacification. No.KBS 2.1(b) / 2.3.5								
		Cum	1			15.75	15.75		
			TOTAL QTY IN Cum				15.75	517.97	8,158.03
191	Providing and Installing at site work P.V.C Including cost of pipe and specials and Labour, including lowering into trenches, laying true to line level and perfect linking at joints leak proof including jointing of approved type with all labour and lift charges, handling charges including encasing the pipe allround to a depth not less than 15cms with gravel or selected earth available from the excavation etc., Complete, PVC pipes 63mmdia of 6kg/cm2 PRED SR Page NO.15,item nO.3.4.2								
		Cum	1			35	35.00		
			TOTAL QTY IN Cum				35.00	129.20	4,522.00
192	Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. and lift upto 1.5 m. including cost of all labour complete as per specificifictions.								
		Cum	1			11.81	11.81		
			TOTAL QTY IN Cum				11.81	139.59	1,648.56
	RA-3 Bill quantity						-	-	
193 To 299	NOT OPERATED								
300	Supplying following size heavy guage PVC conduit pipe and following thick confirming to IS 2509 with suitable size bends, Metal/PVCjunction boxes, adhesive paste etc, and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures run with 18SWG GI fish wire where ever necessary								
	GF Conduit 19mm Dia 2mm Thick						150.00		
	North Side	Mtr	5	30.00			60.00		
	East side	Mtr	2	30.00			120.00		
	West Side	Mtr	4	30.00			180.00		
	South Side	Mtr	6	30.00			220.00		
	Center	Mtr	20	11.00					
	FF Conduit 19mm Dia 2mmThick						150.00		
	North Side	Mtr	5	30.00			60.00		
	East side	Mtr	2	30.00			120.00		
	West Side	Mtr	4	30.00			180.00		
	South Side	Mtr	6	30.00			220.00		
	Center	Mtr	20	11.00					
	SF Conduit 19mm Dia 2mm Thick						150.00		
	North Side	Mtr	5	30.00			60.00		
	East side	Mtr	2	30.00			120.00		
	West Side	Mtr	4	30.00			180.00		
	South Side	Mtr	6	30.00			220.00		
	Center	Mtr	20	11.00					
	TF Conduit 19mm Dia 2mm Thick						60.00		
	North Side	Mtr	2	30.00			60.00		
	West Side	Mtr	2	30.00			90.00		
	South Side	Mtr	3	30.00			165.00		
	Center	Mtr	15	11.00			2565.00		
	TENDER QTY 2040			TOTAL QTY IN Mtr			2550.00	44.80	114,240.00
				Qty up to 125%			15.00	83.78	1,256.64
				Qty above 125%					
301	Supplying following size heavy guage PVC conduit pipe and following thick confirming to IS 2509 with suitable size bends, Metal/PVCjunction boxes, adhesive paste etc, and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures run with 18SWG GI fish wire where ever necessary								
	GF Conduit 25mm Dia 2mm Thick						60.00		
	North Side	Mtr	2	30.00			60.00		
	East side	Mtr	2	30.00			90.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	3	30.00			110.00		
	Center	Mtr	10	11.00					
	FF Conduit 25mm Dia 2mm Thick						60.00		
	North Side	Mtr	2	30.00			60.00		
	East side	Mtr	2	30.00			90.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	3	30.00			110.00		
	Center	Mtr	10	11.00					

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
	SF Conduit 25mm Dia 2mm Thick								
	North Side	Mtr	2	30.00			60.00		
	East side	Mtr	2	30.00			60.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	3	30.00			90.00		
	Center	Mtr	10	11.00			110.00		
	TF Conduit 25mm Dia 2mm Thick								
	North Side	Mtr	1	30.00			30.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	3	30.00			90.00		
	Center	Mtr	10	11.00			110.00		
				TOTAL QTY IN Mtr			1550.00	59.36	92,008.00
302	Supplying following size heavy guage PVC conduit pipe and following thick confirming to IS 2509 with suitable size bends, Metal/PVCjunction boxes, adhesive paste etc, and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures run with 18SWG GI fish wire where ever necessary								
	GF Conduit 32mm Dia 2.5mm Thick								
	North Side	Mtr	1	26.00			26.00		
	East side	Mtr	1	27.00			27.00		
	West Side	Mtr	1	15.00			15.00		
	South Side	Mtr	1	12.00			12.00		
	Center	Mtr	1	11.00			11.00		
	FF Conduit 32mm Dia 2.5mm Thick								
	North Side	Mtr	1	26.00			26.00		
	East side	Mtr	1	27.00			27.00		
	West Side	Mtr	1	15.00			15.00		
	South Side	Mtr	1	12.00			12.00		
	Center	Mtr	1	11.00			11.00		
	SF Conduit 32mm Dia 2.5mm Thick								
	North Side	Mtr	1	26.00			26.00		
	East side	Mtr	1	27.00			27.00		
	West Side	Mtr	1	15.00			15.00		
	South Side	Mtr	1	12.00			12.00		
	Center	Mtr	1	11.00			11.00		
	TF Conduit 32mm Dia 2.5mm Thick								
	North Side	Mtr	1	26.00			26.00		
	West Side	Mtr	1	15.00			15.00		
	South Side	Mtr	1	12.00			12.00		
	Center	Mtr	1	11.00			11.00		
				TOTAL QTY IN Mtr			337.00	92.96	31,327.52
303	Supplying heavy gauge pvc conduit pipe ...dia...mm thick with suitable size bends, metal Junction boxes adhesive paste etc..,by groove cutting in the wall and fixing by bracing U & J hooks and Cement plasteriing upto the wall surface and run wirh 18 SWG GI fish wire run throughout the conduit where ever necessary.								
	GF Wall Conduit 20mm Dia 2mm Thick								
	North Side	Mtr	2	30.00			60.00		
	East side	Mtr	3	30.00			90.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	4	30.00			120.00		
	Center	Mtr	10	11.00			110.00		
	FF Wall Conduit 20mm Dia 2mm Thick								
	North Side	Mtr	2	30.00			60.00		
	East side	Mtr	3	30.00			90.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	4	30.00			120.00		
	Center	Mtr	10	11.00			110.00		
	SF Wall Conduit 20mm Dia 2mm Thick								
	North Side	Mtr	2	30.00			60.00		
	East side	Mtr	3	30.00			90.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	4	30.00			120.00		
	Center	Mtr	10	11.00			110.00		
	TF Wall Conduit 20mm Dia 2mm Thick								

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m No	Description	Units	Nos	Measurement Clients in Mtrs L	B	D	Qty	Rate	Amount
	North Side	Mtr	1	30.00			30.00		
	West Side	Mtr	3	30.00			90.00		
	South Side	Mtr	4	30.00			120.00		
	Center	Mtr	10	11.00			110.00		
				TOTAL QTY IN Mtr			1760.00	57.12	100,531.20
304	Supplying heavy gauge pvc conduit pipe ...dia...mm thick with suitable size bends, metal Junction boxes adhesive paste etc.,by groove cutting in the wall and fixing by bracing U & J hooks and Cement plasteriing upto the wall surface and run wirh 18 SWG GI fish wire run throughout the conduit where ever necessary.								
	GF Wall Conduit 25mm Dia 2mm Thick								
	North Side	Mtr	1	30.00			30.00		
	East side	Mtr	1	30.00			30.00		
	West Side	Mtr	1	30.00			30.00		
	South Side	Mtr	2	30.00			60.00		
	Center	Mtr	5	11.00			55.00		
	FF Wall Conduit 25mm Dia 2mm Thick								
	North Side	Mtr	1	30.00			30.00		
	East side	Mtr	1	30.00			30.00		
	West Side	Mtr	1	30.00			30.00		
	South Side	Mtr	2	30.00			60.00		
	Center	Mtr	5	11.00			55.00		
	SF Wall Conduit 25mm Dia 2mm Thick								
	North Side	Mtr	2	30.00			60.00		
	East side	Mtr	3	30.00			90.00		
	West Side	Mtr	1	30.00			30.00		
	South Side	Mtr	2	30.00			60.00		
	Center	Mtr	5	11.00			55.00		
	TF Wall Conduit 20mm Dia 2mm Thick								
	North Side	Mtr	1	30.00			30.00		
	West Side	Mtr	1	30.00			30.00		
	South Side	Mtr	2	30.00			60.00		
	Center	Mtr	5	11.00			55.00		
				TOTAL QTY IN Mtr			880.00	60.48	53,222.40
305 To 349	NOT OPERATED								84,244,181.17
	EXTRA ITEM RATE LIST								
EIRL-1	Earth work excavation for foundation of structures upto 3 by mechanical means as per drawing and technical specification, including setting out, providing shoring, strutting and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom, filling back the excavated earth to the extent required a d utilising / transporting the remaining earth upto 1.00km lead, including cost of labour, materials and HOM etc., complete.(Detailed Measurement AS Per RA Bill 01)						5192.36	378.60	1965827.50
EIRL-2	Extra for additional lift 0f 1.5m. or part thereof for excavation In soil / rock including cost of materials, labour complete as per specifications. (Detailed Measurement AS Per RA Bill 01)						1557.71	42.34	65,953.44
EIRL-3	f:/tra for laying cement concrete under water including cost of pumping or dewatering and clearing slush as per specifications. (Detailed Measurement AS Per RA Bill 01)						677.06	185.07	125,303.49
EIRL-4	Providing and removing centering, shuttering, strutting,propping etc., and removal of form work for columns, pillars,r>ost and struts, circular or curved in plan including cost of all materials, labour complete as per specifications.								
	For Column.								
	Column C6 - [300X300] Grid- E3, E5, E7, E9, H3, I3, J3, K3, L3, N3, N5, N7, N9, K9, J9, T4, T8, I9, H9.	Sqm	20	2*3.14*0.20		3.45	86.66		
			20	Column FF TO SF TOTAL QTY IN Cum			86.66		
				Total Qty in Cum			86.66	1104.36	95,703.84
									2,252,788.27
								Total execution Amount Rs	86,496,969.44
1								1st ,2nd and 3rd previous paid Bill amount	81,095,712.00
2								Add GSt Charges 12% for sl.no-2	9,731,485.00
3									

Amount
5,401,257.44
972,226.00
1,790,000.00
9,319.56
,000,000.00

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P

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Item No	Description	Units	Nos	Measurements in Mtrs L	B	D	Qty	Rate	Amount
4								Balance to be paid Quantity	5,401,257.44
5								Add GST Charges 18% for sl.No 4	972,226.00
6								Add DPR and PMC Consultancy Charges	1,790,000.00
7								Savings	9,319.56
8								Grand Total Amount	99,000,000.00

Assistant Engineer(P)
RRN,BBMP

Assistant Executive Engineer(P)
RRN,BBMP

Executive Engineer(P)
RRN,BBMP

Modified

TECHNICAL SANCTION

Rs: 86,496,969/- [Rs Eight crore sixty four lakhs ninety six thousand nine hundred sixty nine only] is accorded under the item

P- 3460

By CE(R.R.N.), P.N. - 32-33

Registered as CE (R.R.N No: 98/22-23 subject to conditions contained in enclosed memo No: 98/22-23 Dated: 15/09/22

TA,

CE (R.R.N.)

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